	T	2000/00	CC	NTRACT NO		TASK NO.		
•	Approved For CONTRACT INS. 2CT	Release 2002/06/	/17 : CIA-	RDP78E	3047 774,00070	0050015-4		25
0:			D	ATE O	2007		ON .	
		ON A COMPANIENCE	NO.	3 J	une 1967 REPORT NO. (16	final, so s	state)	
CONTRA	ACT ADMINISTRATI	ON & SETTLEME	N.T.	15				
BRA	ANCH/PD/OL		E	STIMATED	COMPLETION DATE			
				31	October 196	7		
NAME OF CON	ITRACTOR						•	
		]						
	MMODITY OR SERVICE			-				
	ave Test Equipme	ent	·	THE CONTR	ACTOR WILL PROB	ABLY REMAIN	WITHIN AL	LOCATED
THE CONTRAC	CTOR IS ON SCHEDULE	X NO		FUNDS	YES NO IF	ANSWER IS	ING OFFIC	E. ON
	YES			DEVERSE H	ON AND/OR ACTION EREOF. IF KNOW FUNDS INVOLVED.	N' INDICALE	MAGNITUDE	OF AU-
PER CENT O	F WORK COMPLETED - 95	2% 20%		DITTUNAL	. 31100			
PER CENT O	F FUNDS EXPENDED - 10			OR OTHER	END ITEM BEEN R	ECEIVED FROM	M THE CONT	RACTOR
H	AS AN INTERIM REPORT	, FINAL REPORT, PE s KOI NO (If yo	es, give d	etails or	reverse side.)	) ) 	YES	X No
	HAS GOVERNMENT OWNED I	TOTAL PREMIUM	VERED TO	CONTRACTO	OR DURING THIS F	FRIODI		اللب
(If ye	s, indicate items, qu	wantity, and cost						Y
			INCENT	NOTE.				
IS THIS AN	N INCENTIVE CONTRACT	<b>80</b>	□ NO		RSE SIDE FOR COM PORT MUST CONTA	MMENTS. In incentive	EVALUATION	DN.
	OST AWARD X PE	RFORMANCE DEL	IVERY					
	- 1.55	OVERALL F	ERFORMAN	CE OF CO				
	OUTSTANDING	4. AB	DVE AVERAG	E	7. UNSATIS	FACTORY		
		5. X AV	ERAGE					
2.	EXCELLENT	6. MI	NIMUM ACCI	EPTABLE		9		
2.   3.	EXCELLENT VERY GOOD IF OVERALL PERFORMAN	6. MI	NIMUM ACCI	EPTABLE	DR MINIMUM ACCEI	PTABLE INDIC	ATE	
2.   3.	EXCELLENT	6. MI	NIMUM ACCI	EPTABLE SFACTORY		PTABLE INDIC	ATE	
2.   3.	EXCELLENT  VERY GOOD  IF OVERALL PERFORMAN SONS ON REVERSE SIDE.	6. MI	NIMUM ACCI	EPTABLE SFACTORY	ON PAYMENT	PENDING	ATE	
2.   3.	EXCELLENT VERY GOOD IF OVERALL PERFORMAN	6. MI	NIMUM ACCI	EPTABLE SFACTORY		PENDING	ATE	
2.	EXCELLENT  VERY GOOD  IF OVERALL PERFORMAN SONS ON REVERSE SIDE.	6. MI	NIMUM ACCI	EPTABLE SFACTORY O DED ACTIO	N Thhold Payment Tisfactory Perf	PENDING	ATE	
2.   3.   REAS	EXCELLENT  VERY GOOD  IF OVERALL PERFORMAN ONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM	6. MI	NIMUM ACCI IS UNSATIS RECOMMEND	EPTABLE  SFACTORY  WI SA	ON THHOLD PAYMENT TISFACTORY PERF THER (Specify)	PENDING ORMANCE		
2.	EXCELLENT  VERY GOOD  IF OVERALL PERFORMAN ONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM TERMINATE	6. MI	NIMUM ACCI IS UNSATIS RECOMMEND	DED ACTION WILL SA	THHOLD PAYMENT TISFACTORY PERF	PENDING ORMANCE	E IN NARRA	T I VE BEEN
2.	EXCELLENT  VERY GOOD  IF OVERALL PERFORMAN  ONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS RE	6. MI	NIMUM ACCI	EPTABLE  SFACTORY  WI  SA  OT  FINAL REF	THHOLD PAYMENT TISFACTORY PERF	PENDING ORMANCE	E IN NARRA	T I VE BEEN
2.	EXCELLENT  VERY GOOD  IF OVERALL PERFORMAN ONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM TERMINATE	6. MI	NIMUM ACCI IS UNSATIS RECOMMEND THIS IS A IFY THAT A E, THE FOL	EPTABLE  SFACTORY  WI  SA  OT  FINAL REF	THHOLD PAYMENT TISFACTORY PERF	PENDING ORMANCE	E IN NARRA RACT HAVE	
2.	EXCELLENT  VERY GOOD  IF OVERALL PERFORMAN  ONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS RE	6. MI	NIMUM ACCI	EPTABLE  SFACTORY  WI  SA  OT  FINAL REF	THHOLD PAYMENT TISFACTORY PERF	PENDING ORMANCE	E IN NARRA	DOES
2. STATE OF THE PROPERTY OF TH	VERY GOOD  IF OVERALL PERFORMAN  ONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS RI  ON CONTRACTOR'S PERI	6. MI MICE OF CONTRACTOR  MED  ECOMMENDED OR IF 1 FORMANCE AND CERT , WHERE APPLICABLE	RECOMMEND	EPTABLE  SFACTORY  WI  SA  OT  FINAL REF	THHOLD PAYMENT TISFACTORY PERF THER (Specify) CORT PUT COMMENT TRABLE ITEMS UND	PENDING ORMANCE	E IN NARRA RACT HAVE	DOES
2.	EXCELLENT  VERY GOOD  IF OVERALL PERFORMAN  ONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS RI  ON CONTRACTOR'S PERI EIVED. THESE INCLUDE  ITEM	6. MI MICE OF CONTRACTOR  MED  ECOMMENDED OR IF 1 FORMANCE AND CERT , WHERE APPLICABLE	RECOMMEND	EPTABLE  SFACTORY  WI SA  OT  FINAL REF  LOWING:  MANUALS  FINAL R	THHOLD PAYMENT TISFACTORY PERF THER (Specify) PORT PUT COMMENT RABLE ITEMS UND	PENDING ORMANCE	E IN NARRA RACT HAVE	DOES APPL
3. REAS  REAS  TORM RECE  PROTOTYPE  DRAWINGS	VERY GOOD  IF OVERALL PERFORMAN  ONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS RI  ON CONTRACTOR'S PERI	6. MI MICE OF CONTRACTOR  MED  ECOMMENDED OR IF 1 FORMANCE AND CERT , WHERE APPLICABLE	RECOMMEND	EPTABLE  SFACTORY  WI SA  OT  FINAL REF  LOWING:  MANUALS  FINAL R  SPECIAL	THHOLD PAYMENT TISFACTORY PERF THER (Specify) PORT PUT COMMENT PRABLE ITEMS UND ITEM EPORT TOOLING	PENDING ORMANCE IS ON REVERSI DER THE CONTI	E IN NARRA RACT HAVE	DOES
2.	VERY GOOD  IF OVERALL PERFORMANS ONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS RIMAND OF THESE INCLUDE  ITEM  ES  AND SPECIFICATIONS ON AND/OR OTHER S	6. MI MICE OF CONTRACTOR  MED  ECOMMENDED OR IF 1 FORMANCE AND CERT , WHERE APPLICABLE  REC'D	RECOMMEND	EPTABLE  SFACTORY  WI SA  OT  FINAL REF  LOWING:  MANUALS  FINAL R  SPECIAL  OTHER G	THHOLD PAYMENT TISFACTORY PERF THER (Specify) PORT PUT COMMENT RABLE ITEMS UND ITEM EPORT TOOLING	PENDING ORMANCE IS ON REVERSI DER THE CONTI	E IN NARRA RACT HAVE	DOES
PROTOTYPE DRAWINGS PRODUCTIC END ITEMS	VERY GOOD  IF OVERALL PERFORMANTONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS RECEIVED.  ITEM  ES  AND SPECIFICATIONS ON AND/OR OTHER  S  LAST CONTACT WITH CON	6. MI MICE OF CONTRACTOR  MED  ECOMMENDED OR IF 1 FORMANCE AND CERT , WHERE APPLICABLE  REC'D	RECOMMEND	EPTABLE  SFACTORY  WI SA  OT  FINAL REF  LOWING:  MANUALS  FINAL R  SPECIAL  OTHER G	THHOLD PAYMENT TISFACTORY PERF THER (Specify) PORT PUT COMMENT PRABLE ITEMS UND ITEM EPORT TOOLING	PENDING ORMANCE  IS ON REVERSI DER THE CONTI	E IN NARRA RACT HAVE	DOES
PROTOTYPE DRAWINGS PRODUCTICEND ITEMS DATE OF ITEMS	VERY GOOD  IF OVERALL PERFORMANTONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS REPORTED.  ITEM  ES  AND SPECIFICATIONS ON AND/OR OTHER  LAST CONTACT WITH CONTACT OF THE SERVED.	6. MI MICE OF CONTRACTOR  MED  ECOMMENDED OR IF 1 FORMANCE AND CERT , WHERE APPLICABLE  REC'D	RECOMMEND	EPTABLE  SFACTORY  WI SA  OT  FINAL REF  LOWING:  MANUALS  FINAL R  SPECIAL  OTHER G	THHOLD PAYMENT TISFACTORY PERF THER (Specify) PORT PUT COMMENT RABLE ITEMS UND ITEM EPORT TOOLING	PENDING ORMANCE  IS ON REVERSI DER THE CONTI	REC'D	DOES
PROTOTYPE DRAWINGS PRODUCTICEND ITEMS DATE OF ITEMS	VERY GOOD  IF OVERALL PERFORMANTONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS RECEIVED.  ITEM  ES  AND SPECIFICATIONS ON AND/OR OTHER  S  LAST CONTACT WITH CON	6. MI MICE OF CONTRACTOR  MED  ECOMMENDED OR IF 1 FORMANCE AND CERT , WHERE APPLICABLE  REC'D	RECOMMEND	EPTABLE  SFACTORY  WI SA  OT  FINAL REF  LOWING:  MANUALS  FINAL R  SPECIAL  OTHER G	THHOLD PAYMENT TISFACTORY PERF THER (Specify) PORT PUT COMMENT RABLE ITEMS UND ITEM EPORT TOOLING	PENDING ORMANCE  IS ON REVERSI DER THE CONTI	REC'D	DOES
PROTOTYPE DRAWINGS PRODUCTICEND ITEMS DATE OF ITEMS	VERY GOOD  IF OVERALL PERFORMANTONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS REPORTED.  ITEM  ES  AND SPECIFICATIONS ON AND/OR OTHER  LAST CONTACT WITH CONTACT OF THE SERVED.	6. MI  MED  MED  ECOMMENDED OR IF TO THE TOTAL T	RECOMMEND	EPTABLE SFACTORY  WI SA  OT  FINAL REF  LOWING:  MANUALS  FINAL R  SPECIAL  OTHER G	THHOLD PAYMENT TISFACTORY PERF THER (Specify) PORT PUT COMMENT RABLE ITEMS UND ITEM  EPORT TOOLING OVERNMENT PROPE	PENDING ORMANCE  IS ON REVERSI DER THE CONTI	REC'D	DOES
PROTOTYPE DRAWINGS PRODUCTICEND ITEMS DATE OF ITEMS	VERY GOOD  IF OVERALL PERFORMANTONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS REPORTED.  ITEM  ES  AND SPECIFICATIONS ON AND/OR OTHER  LAST CONTACT WITH CONTACT OF THE SERVED.	6. MI  MED  MED  ECOMMENDED OR IF TO THE TOTAL T	RECOMMEND	EPTABLE SFACTORY  WI SA  OT  FINAL REF  LOWING:  MANUALS  FINAL R  SPECIAL  OTHER G	THHOLD PAYMENT TISFACTORY PERF THER (Specify) PORT PUT COMMENT RABLE ITEMS UND ITEM  EPORT TOOLING OVERNMENT PROPE	PENDING ORMANCE  IS ON REVERSI DER THE CONTI	REC'D	DOES
PROTOTYPE DRAWINGS PRODUCTICEND ITEMS DATE OF ITEMS	VERY GOOD  IF OVERALL PERFORMANTONS ON REVERSE SIDE.  CONTINUE AS PROGRAMM  TERMINATE  IF TERMINATION IS REPORTED.  ITEM  ES  AND SPECIFICATIONS ON AND/OR OTHER  LAST CONTACT WITH CONTACT OF THE SERVED.	6. MI  MED  ECOMMENDED OR IF TO THE PROPERTY OF THE PROPERTY O	THIS IS A IFY THAT A E, THE FOL	EPTABLE  SFACTORY  WI SA  OT  FINAL REFILL DELIVE  LOWING:  MANUALS  FINAL R  SPECIAL  OTHER G	THHOLD PAYMENT TISFACTORY PERF THER (Specify) PORT PUT COMMENT RABLE ITEMS UND ITEM  EPORT TOOLING OVERNMENT PROPE	PENDING ORMANCE  IS ON REVERSI DER THE CONTI	REC'D	DOES

Approved For R	elease 2002/06/17 E REPORT	: CIA-RDP78B047	47A000700050	015-4 FINAL
•				
· · · · · ·				
March 1967 to E.D.I the contractor's pl functioning properl to try to pinpoint If this unit perfor	ant, EDLB person y in their lab. the trouble so t ms satisfactori	ne device perfo nnel have not b Effort is bei that it can be Ly (in our lab)	ormed acceptal seen able to a ng continued evaluated in	oly at get it by EDLB our lab.
we will order the m	obile test unit	•		
		· .	•	
			. 44	
· ·			• 7	
	•			
				100
ŧ .			. **	•
W (a)	•			
1 (1) (2) (3) (4)				
,				
			•	
1				
			14	
		0	• 1.4	
	¥.			34.0
	•			
a so so				

COUNTRY CAE de LOS	ee 5003406	6/17 : CIA	CONTRACT NO	4747400700050	015-4	
CUNTRACT THE PLAT TON	T KEFUR'I					25
то:			DATE			
CONTRACT ADMINISTRATION	& SETTLE	MENT		<b>-11 1</b> 967 REPORT NO. (If fin	al. so state)	
BRANCH/PD/OL	w 0111111		14			
				OMPLETION DATE		
NAME OF CONTRACTOR	<del></del>		31 Oct	ober 1967 (see	raverse)	
The second secon	_					
			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
Sine-Wave Test Equipment						
THE CONTRACTOR IS ON SCHEDULE	NO	A	FUNDS Y	TOR WILL PROBABLY TES IN IF ANSW I AND/OR ACTION OF	ER IS "NO" ADV	ISE REC-
PER CENT OF WORK COMPLETED -			REVERSE HER	EOF. IF KNOWN, IN		
PER CENT OF FUNDS EXPENDED .			Dittonal to	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
HAS AN INTERIM REPORT, FINA					ED FROM THE CO	NTRACTOR
DURING THE PERIOD? TYPES THAS GOVERNMENT OWNED PROPER	J			everse side.)	7 YES	X NO
(If yes, indicate items, quantit						لما
		INCEN	TIVES			
IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE	YES	Пио	NOTE: USE REVERSE	SIDE FOR COMMENTS		
COST AWARD PERFORM	ANCE DE	LIVERY	FINAL REPOR	T MUST CONTAIN INC	ENTIVE EVALUAT	ION.
	OVERALL	PERFORMAN	CE OF CONTE	RACTOR		
1. OUTSTANDING	4. A	BOVE AVERA	GE 7.	UNSATISFACTOR	Υ	
2. EXCELLENT	5. X A	VERAGE				
3. VERY GOOD		INIMUM ACC				
IF OVERALL PERFORMANCE OF REASONS ON REVERSE SIDE.	CONTRACTOR	IS UNSALL	SPACIORY OR	MINIMUM ACCEPIABLE	INDICALE	
		RECOMMEN	DED ACTION			
X CONTINUE AS PROGRAMMED				OLD PAYMENT PENDING FACTORY PERFORMANCI		
TERMINATE			OTHER	(Specify)		
IF TERMINATION IS RECOMMEN						
RECEIVED. THESE INCLUDE, WHERE	APPLICABL	E, THE FOL	LOWING:			
ITEM	REC'D	DOES NOT APPLY		ITEM	REC'D	DOES N
PROTOTYPES			MANUALS			
PRODUCTION AND/OR OTHER			FINAL REPOR			-
END ITEMS				NMENT PROPERTY		
DATE OF LAST CONTACT WITH CONTRACTOR	₹					
23 March 1967 SIGNATURE OF INSPECTOR			DIVISION			
INSPEC			SIGNATURE O	F APPROVER		
			J. J. HAT JAC U			

_	SECRET	X CONFIDENTI		UNCLASS IF I
,		or Release 2002/06/17 : CIA-RDF TIVE REPORT	P78B04747A0007000	50015-4
4	1. On 23 Max Test Equipment by being utilized in		pted on the bench rsigned. (This e	model Sine-Wave quipment is now
		ourpose of determining swar blowing data is included:	d fee based on pe	rformance of this
	millimater.	spatial resolution capabi (However the resolution ta of it's actual resolution	rgets evailable d	
	five (5) perc	erison of measured and cal ent. (An acceptance test med demonstrated a correlat	witnessed by	
		ector is submitting a requeeond version which is to bet monitors.		
!				
	Approved Fo	ਸਾਂ Release 2002/06/17 : CIA-RDF	78B04747A0007000	50015-4
L	UNCLASSIFIED	CONFIDENTI		SECR

SECRET

Approved Labriteless	e 2002/06	/17 : CIA	RDP78B04	Z47A000700	050015	<b>4</b>	
Approved For Release CONTRACT INSPECTION	REPORT						25>
TO:			DATE	2027			
CONTRACT ADMINISTRATION &	. CUMUTUM	ערביוענים <i>ו</i> ן.		ruary 1967	final	so state)	
BRANCH/PD/OL	e prilitie	MEIN.T.	13	REPORT NO. (If	rinai,	so state)	
3, 3, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,				OMPLETION DATE			
			1 Mar	ch 1967			
IAME OF CONTRACTOR							
TYPE OF COMMODITY OR SERVICE							
Sine-Wave Test Equipmen	rt						
HE CONTRACTOR IS ON SCHEDULE			THE CONTRAC	TOR WILL PROBA	BLY REM	AIN WITHIN A	LLOCATED
YES X	NO		OMMENDATION	ES NO IF	OF SPO	SORING OFFI	CE, ON
PER CENT OF WORK COMPLETED -				EOF. IF KNOWN INDS INVOLVED.	I, INDIC	ATE MAGNITUD	E OF AD-
PER CENT OF FUNDS EXPENDED -				See ra	rerse	side	
HAS AN INTERIM REPORT, FINA	L REPORT, I	PROTOTYPE,	OR OTHER EN	D ITEM BEEN RE	CEIVED	FROM THE CON	TRACTOR
DURING THE PERIOD? YES YES HAS GOVERNMENT-OWNED PROPER				everse side.)	\$ 100.7	YES	I.A. No
(If yes, indicate items, quantit	y, and cos	t on rever	se side.)	DOKTRO TITTO TE			<u> </u>
		INCEN	TIVES				
	X YES	□ NO	NOTE:				
F YES, CHECK TYPE  OST AWARD DERFORMA	NCE DE	LIVERY		SIDE FOR COMM T MUST CONTAIN		IVE EVALUATI	ON.
COST COST COST COST COST COST COST COST							
	OVERALL	PERFORMAN	CE OF CONTE	ACTOR			
			CE OF CONTE		CTORY		2 3
1. OUTSTANDING	4. AE	OVE AVERA		RACTOR	CTORY		3
1. OUTSTANDING 2. EXCELLENT	4. A	OVE AVERAC	GE 7.		CTORY		
2. EXCELLENT 3. VERY GOOD	4. AB	BOVE AVERAC	GE 7.	UNSATISFA		NCATE	3
2. EXCELLENT	4. AB	BOVE AVERAC	GE 7.	UNSATISFA		DICATE	
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF C	4. AB	OOVE AVERAC VERAGE INIMUM ACCI IS UNSATIS	GE 7.	UNSATISFA		PICATE	- 1
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF C	4. AB	OOVE AVERAC VERAGE INIMUM ACCI IS UNSATIS	EPTABLE  BFACTORY OR DED ACTION  WITHH	UNSATISFA	ABLE IND	DICATE	3
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF OREASONS ON REVERSE SIDE.	4. AB	OOVE AVERAC VERAGE INIMUM ACCI IS UNSATIS	EPTABLE  BFACTORY OR DED ACTION  WITHH	UNSATISFA	ABLE IND	PICATE	
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF OREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED	4. AB	OOVE AVERAC VERAGE INIMUM ACCI IS UNSATIS	EPTABLE  SFACTORY OR I  DED ACTION  WITHH  SATIS	UNSATISFA MINIMUM ACCEPT OLD PAYMENT PE FACTORY PERFOR	ABLE IND	DICATE	3
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  TERMINATE	4. AB	OVE AVERAGE INIMUM ACCI IS UNSATIS	EPTABLE  SFACTORY OR I  PED ACTION  WITHH SATIS  OTHER	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE  FACTORY PERFOR  (Specify)	ABLE IND	f	
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF OREASONS ON REVERSE SIDE.  XXX CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMENDED	4. AB	POVE AVERAGE INIMUM ACCI IS UNSATIS RECOMMEND	EPTABLE  SFACTORY OR IN  DED ACTION  WITHH SATIS  OTHER  FINAL REPORT	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE  FACTORY PERFOR  (Specify)  PUT COMMENTS	ABLE IND  NDING  MANCE  ON REVE	RSE IN NARRA	TIVE
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE	4. ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	POVE AVERAGE  INIMUM ACCI IS UNSATIS  RECOMMEND  THIS IS A SI IFY THAT A	EPTABLE  SFACTORY OR IN  DED ACTION  WITHH SATIS  OTHER  FINAL REPORT  LL DELIVERAB	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE  FACTORY PERFOR  (Specify)  PUT COMMENTS	ABLE IND  NDING  MANCE  ON REVE	RSE IN NARRA	TIVE
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION 1S RECOMMENTED  FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE	4. AB	CHIS IS A LIFY THAT A E, THE FOLL	EPTABLE  SFACTORY OR IN  DED ACTION  WITHH SATIS  OTHER  FINAL REPORT  LL DELIVERAB	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE  FACTORY PERFOR  (Specify)  PUT COMMENTS	ABLE IND  NDING  MANCE  ON REVE	RSE IN NARRA NTRACT HAVE	DOES NO
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMENTED FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE	4. ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	CHIS IS A I	EPTABLE  SFACTORY OR I  ED ACTION  WITHH SATIS  OTHER  FINAL REPORT  LL DELIVERAB  LOWING:	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE  FACTORY PERFOR  (Specify)  PUT COMMENTS  LE ITEMS UNDER	ABLE IND  NDING  MANCE  ON REVE	RSE IN NARRA	BEEN
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMENTED  FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE	4. AB	CHIS IS A LIFY THAT A E, THE FOLL	EPTABLE  SFACTORY OR IN  ED ACTION  WITHH SATIS  OTHER  FINAL REPORT  LL DELIVERAB  LOWING:	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE  FACTORY PERFOR  (Specify)  PUT COMMENTS  LE ITEMS UNDER	ABLE IND  NDING  MANCE  ON REVE	RSE IN NARRA NTRACT HAVE	DOES NOT
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMENTED  FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER	4. AB	CHIS IS A LIFY THAT A E, THE FOLL	EPTABLE  SFACTORY OR I  ED ACTION  WITHH SATIS  OTHER  FINAL REPORT  LL DELIVERAB  LOWING:	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE  FACTORY PERFOR  (Specify)  PUT COMMENTS  LE ITEMS UNDER  ITEM	ABLE IND  NDING  MANCE  ON REVE	RSE IN NARRA NTRACT HAVE	DOES NOT
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMENTED  FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER	4. AB	CHIS IS A LIFY THAT A E, THE FOLL	EPTABLE  SFACTORY OR IN  DED ACTION  WITHH SATIS  OTHER  FINAL REPORT  LOWING:  MANUALS  FINAL REPORT  SPECIAL TOO	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE  FACTORY PERFOR  (Specify)  PUT COMMENTS  LE ITEMS UNDER  ITEM	ABLE IND  NDING  MANCE  ON REVER	RSE IN NARRA NTRACT HAVE	DOES NOT
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMENDED  FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  PROT	4. AB	CHIS IS A I	EPTABLE  SFACTORY OR IN  DED ACTION  WITHH SATIS  OTHER  FINAL REPORT  LOWING:  MANUALS  FINAL REPORT  SPECIAL TOO	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE FACTORY PERFOR  (Specify)  PUT COMMENTS LE ITEMS UNDER  ITEM	ABLE IND  NDING  MANCE  ON REVER	RSE IN NARRA NTRACT HAVE	DOES NOT
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMENTED  FORM ON CONTRACTOR'S PERFORMANCE  RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER  END ITEMS  DATE OF LAST CONTACT WITH CONTRACTOR	4. AB	CHIS IS A I	EPTABLE SFACTORY OR INTERPORT L DELIVERABLOWING:  MANUALS FINAL REPORT SPECIAL TOO OTHER GOVER	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE FACTORY PERFOR  (Specify)  PUT COMMENTS LE ITEMS UNDER  ITEM	ABLE IND  NDING  MANCE  ON REVER	RSE IN NARRA NTRACT HAVE	DOES NO
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMENTED  FORM ON CONTRACTOR'S PERFORMANCI  RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER  END ITEMS  DATE OF LAST CONTACT WITH CONTRACTOR	4. AB	CHIS IS A I	EPTABLE SFACTORY OR INTERPORT OTHER FINAL REPORT LL DELIVERAB LOWING:  MANUALS FINAL REPORT SPECIAL TOO OTHER GOVER	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE FACTORY PERFOR  (Specify)  PUT COMMENTS LE ITEMS UNDER  ITEM	ABLE IND  NDING  MANCE  ON REVER	RSE IN NARRA NTRACT HAVE	DOES NOT
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMENDED  FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER  END ITEMS  DATE OF LAST CONTACT WITH CONTRACTOR  SIGNATURE OF INSPECTOR	4. AB	CHIS IS A I IFY THAT A E, THE FOLI	EPTABLE SFACTORY OR INTERPORT L DELIVERABLOWING:  MANUALS FINAL REPORT L DELIVERABLOWING:  MANUALS FINAL REPORT SPECIAL TOO OTHER GOVER	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE  FACTORY PERFOR  (Specify)  PUT COMMENTS  LE ITEMS UNDER  ITEM  T  LING  NMENT PROPERTY	ABLE IND  NDING  MANCE  ON REVER	RSE IN NARRA NTRACT HAVE	DOES NOT
2. EXCELLENT  3. VERY GOOD  IF OVERALL PERFORMANCE OF CREASONS ON REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMENTED  FORM ON CONTRACTOR'S PERFORMANCI  RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER  END ITEMS  DATE OF LAST CONTACT WITH CONTRACTOR	4. AB	CHIS IS A I IFY THAT A E, THE FOLI	EPTABLE SFACTORY OR INTERPORT OTHER FINAL REPORT LL DELIVERAB LOWING:  MANUALS FINAL REPORT SPECIAL TOO OTHER GOVER	UNSATISFA  MINIMUM ACCEPT  OLD PAYMENT PE  FACTORY PERFOR  (Specify)  PUT COMMENTS  LE ITEMS UNDER  ITEM  T  LING  NMENT PROPERTY	ABLE IND  NDING  MANCE  ON REVER	RSE IN NARRA NTRACT HAVE	DOES NOT

25X1A

25X1A

Approved F	mraRelesse	₽ <b>9</b> R <del>2</del> /06/17 :	CIA-RDP78B	04747Δ0007	00050015-4	
 Approvedial	HHAIPS VE SKE		SIA-KBI 76B	OT GIVERY M		FINAL
Note # 1	poweran	peliewed the t, he has no	t and proba	ractor is a	over expende	đ,
Note # 2	However satisfa It does and con contrac ificati of the the los	t, the device tion of the control of	e has not ; e contracto confors to acceptance or consider realistic that the co	yet parform or or contractual a tests as red that the and it is intractor of	eral months.  ind to the  of NPI  il specifica  stated in the  no stated specificate the bond  ontinue were  satisfacti	C. 2 tions he ec- fit k on
	all con	comed.	_			
				3		
			*		1	
			* .			
				- 3.1		
			-1			
		•				
					4	

	SECRET			DENTIAL 138		SSIFIED
	Approved For Rele	ase 2002/06	/17 : CIA	RDP78B047474	0005001594	
	OWINACT THOLEST	ON KETOKT		- 6		25)
	TO:			DATE		
				20 December 196	6	
	CONTRACT ADMINISTRATIO	N & SETTLE	MENT	INSPECTION REPORT NO. (	If final, so state)	
	BRANCH/PD/OL			ESTIMATED COMPLETION DA		
					_	
	NAME OF CONTRACTOR			20 January 1967		
	NAME OF CONTRACTOR	_				
Α						
	TYPE OF COMMODITY OR SERVICE					
		1 10				
	Sine-Wave Test Equ	ulpment		·	54 F	
	THE CONTRACTOR IS ON SCHEDULE	<b>-</b>		THE CONTRACTOR WILL PROFUNDS TYPES NO 1	F ANSWER IS "NO" ADV	ISE REC-
	YES	NO NO		OMMENDATION AND OR ACTI REVERSE HEREOF. IF KNO	ON OF SPONSORING OFF	ICE, ON
	PER CENT OF WORK COMPLETED -	ť		DITIONAL FUNDS INVOLVED		0. 11
	PER CENT OF FUNDS EXPENDED -					
	HAS AN INTERIM REPORT, F		PROTOTYPE,	OR OTHER END ITEM BEEN	RECEIVED FROM THE CO	NTRACTOR
	DURING THE PERIOD? YES		yes, give	details on reverse side.	)	_
	HAS GOVERNMENT-OWNED PRO (If yes, indicate items, quan				PERIOD? YES	и о
				TIVES		
	IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE	YES	Пио	NOTE: USE REVERSE SIDE FOR CO	MMENTS.	
	COST AWARD PERFO	RMANCE DE	LIVERY	FINAL REPORT MUST CONTA	IN INCENTIVE EVALUAT	ION.
	765	OVERALL	PERFORMAN	ICE OF CONTRACTOR		
	1. OUTSTANDING	4,	OVE AVERA	GE 7. UNSATIS	FACTORY	
		=		ليبا		
	2. EXCELLENT	3. L A	VERAGE			
	3. X VERY GOOD	6, M	INIMUM ACC	EPTABLE		
	IF OVERALL PERFORMANCE ( REASONS ON REVERSE SIDE.	OF CONTRACTOR	IS UNSATI	SFACTORY OR MINIMUM ACCE	PTABLE INDICATE	
			RECOMMENT	DED ACTION		
			RECOMMEND			
	CONTINUE AS PROGRAMMED			WITHHOLD PAYMENT SATISFACTORY PERF		
	TERMINATE			OTHER (Specify)		
	1 top. 1					
	FORM ON CONTRACTOR'S PERFORM			FINAL REPORT PUT COMMENT LL DELIVERABLE ITEMS UND		
	RECEIVED. THESE INCLUDE. WH	ERE APPLICABL	E, THE FOL	LOWING:		
	ļ.		DOES NOT			DOES NO
	ITEM	REC'D	APPLY	ITEM	REC'D	APPLY
	PROTOTYPES			MANUALS		
	DRAWINGS AND SPECIFICATIONS			FINAL REPORT		
	PRODUCTION AND/OR OTHER			SPECIAL TOOLING		
	END ITEMS	_ *	1	OTHER GOVERNMENT PROPER	TY	
		TOR				
	DATE OF LAST CONTACT WITH CONTRAC					
	14 December 1966			DIVISION		
				DIVISION		
A	14 December 1966			DIVISION		,

SECRET

(12-36)

CONFIDENTIAL

FORM 1897 PREVIOUS EDITION

SECRET		CONFIDENTIAL	<del>.</del>	UNCLAS
Approve	4R <b>el<del>e</del>a <del>90</del> 200</b> 2/06/17	: CIA-RDP78B047	ነ <b>7</b> ል0007000500 አ	15-4 FINAL
1966 but could culties. Actu	not take place b ally, the unit wi dicated the canab	pment being devises were schedulecause of unforced line of the confility of passing	cloped for us led for 14 Dec seen technics tractual speci	by ember l diffi- fications
measurements as ultimate application person of MPIC.	the major difficulation of this de lod prior to its de therefore recomme before 19 Januar	Ity lies in the such questions i vice that an add acceptance lies ended that the ary 1967. The de	reliability of some some reliability of some some relational testing the best in the best	f such t to the ng and nterests ts be t be
	e e			
* *			**	
(4) - 8 - G				

			2000/22	47 616	CONTRAC	T NO.	74000=	TASK		
C	COMPRASVED	STIER FLAS RE	spoktoe	/17 : CIA	-RDP7	3B0474	7A0 <del>00</del> 70	00500	15-4	
T0.					DATE					17,
TO:						29 No	vember			
CONTRA	ACT ADMINIST	TRATION & S	SETTLEM	ENT	INSPECT		RT NO. (	If final	, so sta	te)
BRA	ANCH/PD/OL					11				
					ESTIMAT		ETION DA			
						30 No	vember	1906		
NAME OF CONT	TRACTOR									
TYPE OF COM	MODITY OR SERV	ICE								
,										
	-Wave Test				THE CO	TRACTOR	WILL PRO	BABLY RE	MAIN WIT	HIN A
THE CONTRACT	TOR IS ON SCHE	X No			FUNDS	YES	I NO I	F ANSWER	IS "NO"	ADVI
					REVERSI	TION AND HEREOF	OR ACTI	WN, INDI	CATE MAG	NITUD
	WORK COMPLETE	4.00		,	DITION	AL FUNDS	INVOLVED	•		
•	FUNDS EXPENDE									
	S AN INTERIM R THE PERIOD?	EPORT, FINAL R	REPORT, F	ROTOTYPE.	OR OTH	R END I	TEM BEEN rse side.	RECEIVED )	FROM TH	E CON
НА.	S GOVERNMENT O	WNED PROPERTY	BEEN DEL	IVERED TO	CONTRA	TOR DUR			YE	ş
(If yes	, indicate ite	ms, quantity,	and cost	on rever	se side	.)				
				INCEN	TIVES					
IS THIS AN	INCENTIVE CONT	RACT 🔼	YES	□ NO	NOTE:					
IF YES, CHE		PERFORMANC:		LVERV			DE FOR COURT		TIVE EVA	LUATI
Cos	T AWARD FEE			LIVENT						
			UPDALL :	DEDEODMAN	ICE OF /	CONTRACT	OP			
				PERFORMAN				FACTORY		
1. 01	UTSTANDING	4.	Д	OVE AVERA		7.		FACTORY	7	
_	UTSTANDING		Д					FACTORY	7	
2. E	XCELLENT ERY GOOD	4. 5.	AB AV	OVE AVERAC	GE EPTABLE	7.	UNSATIS		,	
2. EX	XCELLENT	4. 5. 6. ORMANCE OF CON	AB AV	OVE AVERAC	GE EPTABLE	7.	UNSATIS		NDICATE	
2. EX	XCELLENT  ERY GOOD  F OVERALL PERF	4. 5. 6. ORMANCE OF CON	AB AV	OVE AVERAC PERAGE NIMUM ACCI IS UNSATIS	GE EPTABLE SFACTOR	7. OR MIN	UNSATIS		NDICATE	
2. E) 3. X VI REASON	XCELLENT  ERY GOOD  F OVERALL PERFO	4. 5. 6. ORMANCE OF CON	AB AV	OVE AVERAC	GE EPTABLE SFACTOR DED ACT	7. OR MIN	UNSATIS	PTABLE I	NDICATE	
2. E) 3. X VI REASON	XCELLENT  ERY GOOD  F OVERALL PERF	4. 5. 6. ORMANCE OF CON	AB AV	OVE AVERAC PERAGE NIMUM ACCI IS UNSATIS	GE EPTABLE SFACTOR DED ACT	7. OR MINI	UNSATIS	PTABLE I	NDICATE	
2. E) 3. X VI REASON	XCELLENT  ERY GOOD  F OVERALL PERFO	4. 5. 6. ORMANCE OF CON	AB AV	OVE AVERAC PERAGE NIMUM ACCI IS UNSATIS	GE EPTABLE SFACTOR DED ACT	7. OR MINI	UNSATIS MUM ACCE	PTABLE I	NDICATE	
2. E) 3. X VI REASON	XCELLENT  ERY GOOD  F OVERALL PERFO  NS ON REVERSE S  ONTINUE AS PRO	4. 5. 6. ORMANCE OF CON	AB AV	OVE AVERAC PERAGE NIMUM ACCI IS UNSATIS	GE EPTABLE SFACTORY DED ACT	OR MIN	UNSATIS MUM ACCE	PTABLE I	NDICATE	
2. E) 3. X VI REASON	ERMINATE	4. 5. 6. ORMANCE OF CON IDE. GRAMMED	AN A	OVE AVERAGE  NIMUM ACCI IS UNSATIS  RECOMMEND	GE EPTABLE SFACTORY DED ACT	7.  OR MIN  ION  VITHHOLD  SATISFAC  OTHER (S	MUM ACCE  PAYMENT  FORY PERF	PTABLE I PENDING ORMANCE	/ERSE IN	NARRA
2. E) 3. X VI REASON  TE	ERY GOOD  F OVERALL PERFORMS ON REVERSE S  ONTINUE AS PROPERMINATE  F TERMINATION IN CONTRACTOR'S	4. 5. CRMANCE OF CONTIDE. GRAMMED IS RECOMMENDED	AND OR IF I	OVE AVERAGE  NIMUM ACCI IS UNSATIS  RECOMMEND	GE EPTABLE SFACTOR  DED ACT	7.  OR MIN  ION  VITHHOLD  SATISFAC  OTHER (S	MUM ACCE  PAYMENT  FORY PERF	PTABLE I PENDING ORMANCE	/ERSE IN	NARRA HAVE
2. E) 3. X VI REASON  TE	ERMINATE	4. 5. CRMANCE OF CONTIDE. GRAMMED IS RECOMMENDED	AND OR IF I	VERAGE  NIMUM ACCI IS UNSATIS  RECOMMEND  THIS IS A IFY THAT A E, THE FOL	GE EPTABLE SFACTOR  DED ACT	7.  OR MIN  ION  VITHHOLD  SATISFAC  OTHER (S	MUM ACCE  PAYMENT  FORY PERF	PTABLE I PENDING ORMANCE	/ERSE IN	NARRA HAVE
2. E) 3. X VI REASON  TE	ERY GOOD  F OVERALL PERFORMS ON REVERSE S  ONTINUE AS PROPERMINATE  F TERMINATION IN CONTRACTOR'S	4. 5. CRMANCE OF CONTIDE. GRAMMED IS RECOMMENDED	AND OR IF I	OVE AVERAGE  NIMUM ACCI IS UNSATIS  RECOMMEND	GE EPTABLE SFACTOR  DED ACT	7.  OR MIN  ION  VITHHOLD  SATISFAC  OTHER (S	MUM ACCE  PAYMENT  FORY PERF	PTABLE I PENDING ORMANCE	VERSE IN CONTRACT	NARRA HAVE
2. E) 3. X VI REASON  TE	ERY GOOD  F OVERALL PERFO  NS ON REVERSE S  ONTINUE AS PRO  ERMINATE  F TERMINATION  N CONTRACTOR'S  ED. THESE INC	4. 5. CRMANCE OF CONTIDE. GRAMMED IS RECOMMENDED	AND CERT	PERAGE  THIS IS A  IFY THAT A  THE FOL	GE EPTABLE SFACTOR  DED ACT	7. OR MIN	MUM ACCE  PAYMENT  FORY PERF  Pecify)  T COMMENT  ITEMS UND	PTABLE I PENDING ORMANCE	VERSE IN CONTRACT	HAVE
2. EX 3. X VI REASON  TE FORM OF RECEIV	ERY GOOD  F OVERALL PERFO  NS ON REVERSE S  ONTINUE AS PRO  ERMINATE  F TERMINATION  N CONTRACTOR'S  ED. THESE INC	GRAMMED  IS RECOMMENDED  PERFORMANCE AP	AND CERT	PERAGE  THIS IS A  IFY THAT A  THE FOL	EPTABLE SFACTORY DED ACT FINAL R LL DELI LOWING:	OR MINITHHOLD SATISFACTOTHER (SEPORT PUVERABLE	MUM ACCE  PAYMENT  FORY PERF  Pecify)  T COMMENT  ITEMS UND	PTABLE I PENDING ORMANCE	VERSE IN CONTRACT	HAVE
2. EX 3. X VI REASON  TE FORM OF RECEIV  PROTOTYPES DRAWINGS AN PRODUCTION	ERY GOOD  F OVERALL PERFO  NS ON REVERSE S  ONTINUE AS PRO  ERMINATE  F TERMINATION  N CONTRACTOR'S  ED. THESE INC	GRAMMED  IS RECOMMENDED  PERFORMANCE AP	AND CERT	PERAGE  THIS IS A  IFY THAT A  THE FOL	FINAL R LOWING:	OR MINITHHOLD SATISFACTOTHER (SEPORT PUVERABLE	MUM ACCE  PAYMENT  FORY PERF  PECIFY)  T COMMENT  ITEMS UND	PTABLE I PENDING ORMANCE	VERSE IN CONTRACT	HAVE
2. EX 3. X VI REASON  TE FORM OF RECEIV  PROTOTYPES DRAWINGS AN	ERY GOOD  F OVERALL PERFORMS ON REVERSE S  ONTINUE AS PRO- ERMINATE  F TERMINATION IN CONTRACTOR'S ED. THESE INC.  ITEM	GRAMMED  IS RECOMMENDED  PERFORMANCE AP	AND CERT	PERAGE  THIS IS A  IFY THAT A  THE FOL	FINAL R LL DELI LOWING:	7.  OR MIN  ION  VITHHOLD  SATISFAC  OTHER (S  EPORT PU  VERABLE  S  REPORT	MUM ACCE  PAYMENT  FORY PERF  PECIFY)  T COMMENT  ITEMS UND	PENDING ORMANCE S ON REV	VERSE IN CONTRACT	HAVE
2. E) 3. X VI IF REASON  TE FORM OF RECEIV  PROTOTYPES DRAWINGS AN PRODUCTION END ITEMS	ERY GOOD  F OVERALL PERFORMS ON REVERSE S  ONTINUE AS PRO- ERMINATE  F TERMINATION IN CONTRACTOR'S ED. THESE INC.  ITEM	GRAMMED  IS RECOMMENDED PERFORMANCE AP LUDE, WHERE AP	O OR IF TAND CERT	PERAGE  NIMUM ACCI IS UNSATIS  RECOMMEND  THIS IS A IFY THAT A E, THE FOL  DOES NOT, APPLY	FINAL R LL DELI LOWING:  MANUAL FINAL SPECIA	7.  OR MIN  ION  VITHHOLD  SATISFAC  OTHER (S  EPORT PU  VERABLE  S  REPORT	MUM ACCE  PAYMENT FORY PERF  Pecify) T COMMENT ITEMS UND	PENDING ORMANCE S ON REV	VERSE IN CONTRACT	HAVE
2. E) 3. VI REASON  TE FORM OI RECEIV  PROTOTYPES DRAWINGS AN PRODUCTION END ITEMS DATE OF LAS	ERY GOOD  F OVERALL PERFORMS ON REVERSE S  ONTINUE AS PRODE  ERMINATE  F TERMINATION  N CONTRACTOR'S  ED. THESE INC  ITEM  ID SPECIFICATION  AND/OR OTHER	GRAMMED  IS RECOMMENDED PERFORMANCE AP LUDE, WHERE AP	O OR IF TAND CERT	PERAGE  THIS IS A  IFY THAT A  THE FOL	FINAL R LL DELI LOWING:  MANUAL FINAL SPECIA	7.  OR MIN  ION  VITHHOLD  BATISFAC  OTHER (S  EPORT PU  VERABLE  S  REPORT  L TOOLIN  GOVERNME	MUM ACCE  PAYMENT FORY PERF  Pecify) T COMMENT ITEMS UND	PENDING ORMANCE S ON REV	VERSE IN CONTRACT	HAVE
2. E) 3. VI IF REASON  TE FORM OI RECEIV  PROTOTYPES DRAWINGS AN PRODUCTION END ITEMS DATE OF LAS	ERY GOOD FOURALL PERFORMS ON REVERSE S ONTINUE AS PRO- ERMINATE FOUR TERMINATION NO CONTRACTOR'S ED. THESE INCOMPANDION OTHER ET CONTACT WITH	GRAMMED  IS RECOMMENDED PERFORMANCE AP LUDE, WHERE AP	O OR IF TAND CERT	PERAGE  NIMUM ACCI IS UNSATIS  RECOMMEND  THIS IS A IFY THAT A E, THE FOL  DOES NOT, APPLY	FINAL R LL DELI LOWING:  MANUAL FINAL SPECIA OTHER	7.  OR MIN  ION  VITHHOLD  BATISFAC  OTHER (S  EPORT PU  VERABLE  S  REPORT  L TOOLIN  GOVERNME	MUM ACCE  PAYMENT FORY PERF  Pecify) T COMMENT ITEMS UND  ITEM  G  NT PROPE	PENDING ORMANCE S ON REV	VERSE IN CONTRACT	HAVE
2. E) 3. VI IF REASON  TE FORM OI RECEIV  PROTOTYPES DRAWINGS AN PRODUCTION END ITEMS DATE OF LAS	ERY GOOD FOURALL PERFORMS ON REVERSE S ONTINUE AS PRO- ERMINATE FOUR TERMINATION NO CONTRACTOR'S ED. THESE INCOMPANDION OTHER ET CONTACT WITH	GRAMMED  IS RECOMMENDED PERFORMANCE AP LUDE, WHERE AP	O OR IF TAND CERT	PERAGE  NIMUM ACCI IS UNSATIS  RECOMMEND  THIS IS A IFY THAT A E, THE FOL  DOES NOT, APPLY	FINAL R LL DELI LOWING: MANUAL FINAL SPECIA OTHER	7. OR MINI ION VITHHOLD SATISFAC OTHER (SEPORT PUVERABLE SEPORT L TOOLIN GOVERNME	UNSATIS  MUM ACCE  PAYMENT FORY PERF  PECIFY)  T COMMENTITEMS UND  ITEM  G  NT PROPE	PENDING ORMANCE S ON REV	VERSE IN CONTRACT	HAVE
2. E) 3. VI IF REASON  TE FORM OI RECEIV  PROTOTYPES DRAWINGS AN PRODUCTION END ITEMS DATE OF LAS	ERY GOOD FOURALL PERFORMS ON REVERSE S ONTINUE AS PRO- ERMINATE FOUR TERMINATION NO CONTRACTOR'S ED. THESE INCOMPANDION OTHER ET CONTACT WITH	GRAMMED  IS RECOMMENDED PERFORMANCE AP LUDE, WHERE AP	O OR IF TAND CERT	PERAGE  NIMUM ACCI IS UNSATIS  RECOMMEND  THIS IS A IFY THAT A E, THE FOL  DOES NOT, APPLY	FINAL R LL DELI LOWING: MANUAL FINAL SPECIA OTHER	7.  OR MIN  ION  VITHHOLD  BATISFAC  OTHER (S  EPORT PU  VERABLE  S  REPORT  L TOOLIN  GOVERNME	UNSATIS  MUM ACCE  PAYMENT FORY PERF  PECIFY)  T COMMENTITEMS UND  ITEM  G  NT PROPE	PENDING ORMANCE S ON REV	VERSE IN CONTRACT	HAVE

	Approved I NA	For Release 2 RRATIVE REP	002/06/17 : ORT	CIA-RDP	78B04747 [ <b>]</b> ] I	NTER IM	0050015	-4 T
			*, s.,					
1		2.						
	plant h	pe unit woul wher 1966. as been defe will have d	However, t	the insp	ection v	isit to	lon on their	
		4						
930								
	i j							
					4			
8.								
	•							
				€2				
		•						
		•						

	SECRET		CONFT	DENTIAL			SIFIED
	Approved For Relea	ase 2002/06 N REPORT	6/17 : CIA	PDP78804	747-00070005	0015-4	25
	то:			DATE 16 So	p <b>tem</b> ber 1966		
	CONTRACT ADMINISTRATION	2. CEMIT EN	יהיוויה		EPORT NO. (If fin	al so state)	
	BRANCH/PD/OL	OC OLLITHA	TI 1/1	10			
	<u> </u>				MPLETION DATE		
	NAME OF CONTRACTOR						
1A							
17 \	TYPE OF COMMODITY OR SERVICE		·				
	Sine-Wave Test Equi	ment					
	THE CONTRACTOR IS ON SCHEDULE	NO		FUNDS A YE	OR WILL PROBABLY	VER IS "NO" ADVI	SE REC-
				REVERSE HERE	AND OR ACTION OF OF. IF KNOWN, IN	SPONSORING OFFI NDICATE MAGNITUD	CE, ON E OF AD-
	PER CENT OF WORK COMPLETED .  PER CENT OF FUNDS EXPENDED .	05%		DITIONAL FUN	NDS INVOLVED.		
	HAS AN INTERIM REPORT, FIL	NAL REPORT, 1	ROTOTYPE.	OR OTHER END	TEM BEEN RECEIV	ED FROM THE CON	TRACTOR
	HAS GOVERNMENT OWNED PROPE	▃▋ ERTY BEEN DEI	IVERED TO	CONTRACTOR E	everse side.) OURING THIS PERIOD	7 YES	Zu NO
	(If yes, indicate items, quant.	ity, and cos	on rever	se side.)			
		*	INCEN				
	IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE	M YES	□ NO		SIDE FOR COMMENTS		ON.
	COST AWARD PERFOR		LIVERY				
				CE OF CONTR			
	1. OUTSTANDING	⋍	OVE AVERAG	SE 7.	UNSATISFACTOR	₹ ¥	
	2. EXCELLENT		NIMUM ACCE	PTAD: E			
	3. X VERY GOOD  IF OVERALL PERFORMANCE OF	لسبا			IINIMUM ACCEPTABLE	INDICATE	
	REASONS ON REVERSE SIDE.		DECOMMEND	ED ACTION		•	
	[8]		RECOMMEND	ED ACTION	LD PAYMENT PENDIN	NG .	
	X CONTINUE AS PROGRAMMED				ACTORY PERFORMANC		
	1 —			OTHER	(Specify)		
	TERMINATE  IF TERMINATION IS RECOMME	NDED OR LE 3	rule le Al		• •	REVERSE IN NARRA	TIVE
	FORM ON CONTRACTOR'S PERFORMAL RECEIVED. THESE INCLUDE, WHER	NCE AND CERT	IFY THAT A	LL DELIVERABL	E ITEMS UNDER THI	E CONTRACT HAVE	BEEN
	ITEM	REC'D	DOES NOT		ITEM	REC'D	DOES NO APPLY
	PROTOTYPES			MANUALS			
	DRAWINGS AND SPECIFICATIONS			FINAL REPORT			
	PRODUCTION AND/OR OTHER END ITEMS				NMENT PROPERTY		
	DATE OF LAST CONTACT WITH CONTRACT	OR	•				
	SIGNATURE OF INSPECTOR			DIVISION	-		
							25
	1						
	INSPECTOR'S EX						
	INSPECTOR'S EX  Approved For Relea	******					

FORM 8-66 1897 PREVIOUS

	CONFIDE	T-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	UNCLASSIFIED
Appro	ve <b>narra reve</b> a <b>re 2002/</b> 06/17 : CIA-RD	P78B04747A000700050015	-4 FINAL
	·		
		•	
,			-
		•	
			÷
UNCLASSIFIE	D CONFIDENT	TAL	SECRET

CONTRACT INSPECTION	REPART		CONTRACT NO. TASK NO		·
CONTRACT INSPECTION	KEPUKI				25)
0:			DATE	. ,	
CONTRACT ADMINISTRATION &	SETTLE	MENT.	5 July 1966 INSPECTION REPORT NO. (If final,	so state)	- <del> </del>
BRANCH/PD/OL	, 611111111	.11114 1	9		
			ESTIMATED COMPLETION DATE		•
AME OF CONTRACTOR			October 1967	<del></del>	
The second secon	<del></del>				
					*
TYPE OF COMMODITY OR SERVICE					
Sine-Wave Test Equipmen	rt				
THE CONTRACTOR IS ON SCHEDULE			THE CONTRACTOR WILL PROBABLY REMA		
YES N	10		OMMENDATION AND/OR ACTION OF SPON REVERSE HEREOF. IF KNOWN, INDICA		
PER CENT OF WORK COMPLETED - 756			DITIONAL FUNDS INVOLVED.		
HAS AN INTERIM REPORT, FINAL DURING THE PERIOD?	REPORT.	PROTOTYPE, yea, give	OR OTHER END ITEM BEEN RECEIVED F details on reverse side.)	ROM THE CON	TRACTOR
HAS GOVERNMENT OWNED PROPERT (If yes, indicate items, quantity	Y BEEN DE	LIVERED TO t on rever	CONTRACTOR DURING THIS PERIOD?	YES	X NO
		INCEN	TIVES,		
	YES	□ NO	NOTE:		
F YES, CHECK TYPE  COST PERFORMANCE	П	LIVERY	USE REVERSE SIDE FOR COMMENTS. FINAL REPORT MUST CONTAIN INCENTI	VE EVALUATI	ON.
			JCE OF CONTRACTOR		
1. OUTSTANDING	1977	OVE AVERA		UNSAT	ISFACTORY
	4. A	/ERAGE	6. BARELY ADEQUATE	اسسا	
	ONTRACTOR	IS UNSATT	SFACTORY OR BARELY ADEQUATE, INDICA	ATE REASONS	UN
REVERSE SIDE.					
REVERSE SIDE.		DECOMMENT	NED ACTION		
		RECOMMEN	DED ACTION		
CONTINUE AS PROGRAMMED		RECOMMEN	DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE		
		RECOMMEND	WITHHOLD PAYMENT PENDING		
		RECOMMEN	WITHHOLD PAYMENT PENDING		
CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMEND	ED OR IF 1	'HIS IS A	withhold payment pending satisfactory performance  Other (Specify)  Final report put comments on rever		
CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMEND	ED OR IF 1	THIS IS A	WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVER LL DELIVERABLE ITEMS UNDER THE CON		
TERMINATE  IF TERMINATION IS RECOMMEND FORM ON CONTRACTOR'S PERFORMANCE RECEIVED, THESE INCLUDE, WHERE	ED OR IF 1 AND CERT APPLICABLI	THIS IS A FFY THAT A E, THE FOL DOES NOT	withhold payment pending satisfactory performance  other (Specify)  Final report put comments on rever ll deliverable items under the con lowing:	TRACT HAVE	DOES NOT
TERMINATE  IF TERMINATION IS RECOMMEND FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE	ED OR IF 1	THIS IS A IFY THAT A E., THE FOL	WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVER LL DELIVERABLE ITEMS UNDER THE CON LOWING:		BEEN
CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMMEND FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE  ITEM	ED OR IF 1 AND CERT APPLICABLI	THIS IS A FFY THAT A E, THE FOL DOES NOT	withhold payment pending satisfactory performance  other (Specify)  Final report put comments on rever ll deliverable items under the con lowing:	TRACT HAVE	DOES NOT
TERMINATE  IF TERMINATION IS RECOMMEND FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  PRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER	ED OR IF 1 AND CERT APPLICABLI	THIS IS A FFY THAT A E, THE FOL DOES NOT	WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVER LL DELIVERABLE ITEMS UNDER THE CON LOWING:  ITEM  MANUALS	TRACT HAVE	DOES NOT
TERMINATE  IF TERMINATION IS RECOMMEND FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  PRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER	ED OR IF 1 AND CERT APPLICABLI	THIS IS A FFY THAT A E, THE FOL DOES NOT	WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVER LL DELIVERABLE ITEMS UNDER THE CON LOWING:  ITEM  MANUALS FINAL REPORT	TRACT HAVE	DOES NOT
TERMINATE  IF TERMINATION IS RECOMMEND FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE  ITEM  ROTOTYPES RAWINGS AND SPECIFICATIONS RODUCTION AND/OR OTHER ND ITEMS	ED OR IF 1 AND CERT APPLICABLI	THIS IS A FFY THAT A E, THE FOL DOES NOT	WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVER LL DELIVERABLE ITEMS UNDER THE CON LOWING:  ITEM  MANUALS  FINAL REPORT  SPÉCIAL TOOLING	TRACT HAVE	DOES NOT
TERMINATE  IF TERMINATION IS RECOMMEND FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  PRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER  END ITEMS  PATE OF LAST CONTACT WITH CONTRACTOR  30 June 1966	ED OR IF 1 AND CERT APPLICABLI	THIS IS A FFY THAT A E, THE FOL DOES NOT	WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVER LL DELIVERABLE ITEMS UNDER THE CON LOWING:  ITEM  MANUALS  FINAL REPORT  SPÉCIAL TOOLING	TRACT HAVE	DOES NOT
TERMINATE  IF TERMINATION IS RECOMMEND FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  ORAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER  END ITEMS  OATE OF LAST CONTACT WITH CONTRACTOR	ED OR IF 1 AND CERT APPLICABLI	THIS IS A FFY THAT A E, THE FOL DOES NOT	WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVER LL DELIVERABLE ITEMS UNDER THE CON LOWING:  ITEM  MANUALS  FINAL REPORT  SPÉCIAL TOOLING  OTHER GOVERNMENT PROPERTY	TRACT HAVE	DOES NOT
TERMINATE  IF TERMINATION IS RECOMMEND FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE  ITEM  PROTOTYPES  PRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER  END ITEMS  PATE OF LAST CONTACT WITH CONTRACTOR  30 July 1966	ED OR IF 1 AND CERT APPLICABLI	THIS IS A FFY THAT A E, THE FOL DOES NOT	WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVER LL DELIVERABLE ITEMS UNDER THE CON LOWING:  ITEM  MANUALS  FINAL REPORT  SPÉCIAL TOOLING  OTHER GOVERNMENT PROPERTY	TRACT HAVE	DOES NOT APPLY

25X1A

	SECRET	CONFIDENTIAL	UNCLASS IF IED
	Approved Fo	r Release 2002/06/17 : CIA-RDP78B04747A00	0700050015-4 FINAL
25X1A	stated that the	was contacted by telephone of estatus of the sine-wave test equipmed laboratory model would be completed by telephone of the sine-wave test equipmed laboratory model was expected to be completed to be completed.	nt, y the end or
25X1A 25X1A	He was told to	was asked to submit a request for a notice that the basis of his new estimated completumit his request to the contract off sed to do this. No additional funds we equipment.	etion date. icer in writing.
		progress report was received on 15 May	1966.
•		25X1A	
		25X1A	
		, ,	
,		•	
		, , , , , , , , , , , , , , , , , , ,	
		Pologgo 2002/06/47 : CIA PDP78P04747400	

SECRET

CONTRACT INSPECTION R	EPORT		CONTRACT NO.		TASK NO.	٥٢١
						25)
го:			13 May	1966		
CONTRACT ADMINISTRATION &	SETTLEM	MENT	INSPECTION REPOR	RT NO. (If	final, so state)	
BRANCH/PD/OL			ESTIMATED COMPLI	ETION DATE		
			eni. Just	1966		
NAME OF CONTRACTOR						
TYPE OF COMMODITY OR SERVICE						
Sine-Wave Test Equipmen	t					
THE CONTRACTOR IS ON SCHEDULE			THE CONTRACTOR	WILL PROBA	BLY REMAIN WITHIN ANSWER IS "NO" ADV	LLOCATED
YES NO			OMMENDATION AND	OR ACTION	OF SPONSORING OFF , INDICATE MAGNITUS	CE, ON
PER CENT OF WORK COMPLETED -			DITIONAL FUNDS		, INDICATE MACHITIC	2 0, 110
				******		
HAS AN INTERIM REPORT, FUAL DURING THE PERIOD? YES	REPORT, I	PROTOTYPE, yea, give	OR OTHER END IT details on rever	EM BEEN RE se side.)	CEIVED FROM THE CO	NTRACTOR
HAS GOVERNMENT-OWNED PROPERTY (If yes, indicate items, quantity,				NG THIS PE	RIOD? YES	🔊 ио
			IT I VES			
IS THIS AN INCENTIVE CONTRACT	YES	□ NO	NOTE:			
IF YES. CHECK TYPE		LIVERY	USE REVERSE SID FINAL REPORT MU		ENTS. I INCENTIVE EVALUAT	1 ON .
			CE OF CONTRACT	OR .		
1. OUTSTANDING 3		OVE AVERA		BELOW AVE	RAGE 7. UNSAT	ISFACTORY
2. EXCELLENT 4	. 🛣 🗚	/ERAGE	6.	BARELY AD	EQUATE	
IF OVERALL PERFORMANCE OF CO	NTRACTOR	te lineatie	FACTORY OF BARFI	Y ADFOLIATE	INDICATE REASONS	ON
REVERSE SIDE.	NIKACIOK	IS UNSAIT.	JI ACTOR FOR BAREL	. Torgoni.	The town of the town	
		RECOMMEN	DED ACTION			
CONTINUE AS PROGRAMMED				PAYMENT PE	ND I NG	
			SATISFACTO	DRY PERFOR	MANCE	
				* *>		
TERMINATE .			OTHER (Sp		·	
IF TERMINATION IS RECOMMENDE FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE A	AND CERT	IFY THAT A	LL DELIVERABLE 1	TEMS UNDER	THE CONTRACT HAVE	BEEN
ITEM	REC'D	DOES NOT		ITEM	REC'D	DOES NO
PROTOTYPES		78.21	MANUALS			
DRAWINGS AND SPECIFICATIONS			FINAL REPORT			
PRODUCTION AND/OR OTHER END ITEMS			SPECIAL TOOLING			<u> </u>
DATE OF LAST CONTACT WITH CONTRACTOR			OTHER SOVERIBLE			
SIGNATURE OF IN		.7		1		
STORMING OF IT						

SECRET

(12-36)

25X1A

25X1A

FORM 10-65 1897 PREVIOUS

: ال	SECRET	CONFIDENTIAL	UNCLASS IF II
	Approved For Rele	ease 2002/06/17 : CIA-RDP78B04747A00 REPORT (1) INTER	00700050015-4 IM FINAL
A	A meeting was held of the target camer Inspection of the t clearly resolvable.	as and the sine-wave test equipme argets revealed that the 1000M <sup>-1</sup>	An inspection 25
	change of scope) is film viewers is beh slippage in schedul due to contract neg	e to the start up time required a otiations. The contractor will a wever, he will be approximately to	wave tester for tributed the after the long delay remain within
	·		
		•	
		ease 2002/06/17 : CIA-RDP78B04747A0	

SECRET Approved For Bele	ase 200	X   CONF   2/06/17 :	DENTIAL <del>CIA-RDP70</del>	<del>10047</del> 47Δ0	<del>07<u>00</u>0500</del> 1	5-4	SIFIED
CONTRACT INSPECTION F	REPORT		CONTRACT NO		TASK NO.		
					<u> </u>		
то:			14 1	March 1966			
CONTRACT ADMINISTRATION &	SETTLEN	TENT		REPORT NO. (I	f final, so	state)	
BRANCH/PD/OL			. 7				
				OMPLETION DATE June 1966	Ē		
				ATTE TAGE			
NAME OF CONTRACTOR							
TYPE OF COMMODITY OR SERVICE							
Sine-Wave Test Equipment							
THE CONTRACTOR IS ON SCHEDULE			THE CONTRAC	TOR WILL PROB	ABLY REMAIN	WITHIN A	LLOCATED
YES A NO	0		OMMENDATION	AND/OR ACTIO	N OF SPONSOR	RING OFFI	CE, ON
PER CENT OF WORK COMPLETED -				EOF. 1F KNOW INDS INVOLVED.	N, INDICATE	MAGNITUD	E UF AU-
PER CENT OF FUNDS EXPENDED .					,		
HAS AN INTERIM REPORT, FINAL	REPORT.	PROTOTYPE.	OR OTHER EN	D ITEM BEEN R	ECEIVED FROM	THE CON	TRACTOR
DURING THE PERIOD? YES				everse side.) DURING THIS P	-	YES	¥ No
(If yes, indicate items, quantity	, and cos	t on rever	se side.)			•	ليها
		INCEN	TIVES.				
	YES	□ NO	NOTE:	SIDE FOR COM	MENTS.	,	
IF YES, CHECK TYPE  Cost  Performance	DE	LIVERY		T MUST CONTAI		EVALUAT	ON.
	OVERALL	PERFORMAN	CE OF CONTE	RACTOR			
1. OUTSTANDING	. K AE	OVE AVERA	GE 5.	BELOW AV	ERAGE 7.	UNSAT	ISFACTOR
	🗖 🗚	/ERAGE	6.	BARELY A	DEQUATE	-	
LJ =							
IF OVERALL PERFORMANCE OF COREVERSE SIDE.	NTRACTOR	IS UNSATIS	FACTORY OR	BARELY ADEQUAT	E, INDICATE	REASONS	ON
						·	
		RECOMMENE	ED ACTION				
CONTINUE AS PROGRAMMED				OLD PAYMENT P FACTORY PERFO			
TERMINATE			OTHER	(Specify)			
1F TERMINATION IS RECOMMENDED	ED OR IF 1	THIS IS A	FINAL REPORT	PUT COMMENTS	ON REVERSE	IN NARRA	TIVE
FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE A	AND CERT	IFY THAT A	LL DELIVERAB	LE ITEMS UNDE	R THE CONTRA	ACT HAVE	BEEN
REGERED! INCOME.		T					1
ITEM	REC'D	DOES NOT		ITEM		REC 'D	DOES N
PROTOTYPES			MANUALS				<del>                                     </del>
DRAWINGS AND SPECIFICATIONS			FINAL REPOR	r.			
PRODUCTION AND/OR OTHER END ITEMS			SPÈCIAL TOO	LING			ļ
			OTHER GOVER	NMENT PROPERT	Υ	•	1
DATE OF LAST CONTACT WITH CONTRACTOR 8 1	March 19	966					
SIGNATURE OF INSPECTOR			DIVISION				- van
INSPECTOR'S EXTENS							
INSPECTOR'S EXTENS  Approved For Rele		0/00/47	CIA DDDZ	DD04747400	070005004	_	

Approved	X CONFIDENTIAL	UNCLASS IF LET
APPINARRA	Eor Release 2002/06/17 : CIA-RDP78B04	747A000700050015-4
visited	of the Exploritory Development La on 8 March 1966. A meet	boratory Branch, P&DS ing was held with Dr.
all the invoices.	ported that has has should be cleared secret bec	a new company treasurer, wase he will be handling
not been fully cle unnecessarily delay	expressed a concern over the contracted up. He fears payment of his red. has been contacted that no delays should be encount	last invoice will be d on this matter and has
resolved. The pro- contractual negoti- impressive and well completed in anoth	ported that he saw targets containing paramis nearly back on schedule affations. The work being done on this done. Two new dark rooms are better week or two. Cameras for making and properly adjusted.	ter a long delay due to program is clearly ind built and should be
overall program.	Ays in contractual negotiations have Now that the contractor and contract, the Sine-Wave Program will be	et administration have
l		
Τ		

SECRET		X CONF					SIFIED
CONTRACT INSPECTION F		2/06/17 .	CONTRACTORS	041417	TYXSK NO. I	J- <del>4</del>	
TO:			DATE	306	<u> </u>		
CONTRACT ADMINISTRATION &	SETTLE	MENT	INSPECTION RE	nuary 1966		state)	
BRANCH/PD/OL			6				
			ESTIMATED COM				
NAME OF CONTRACTOR		· · · · · · · · · · · · · · · · · · ·	4.7 V WAR	2,700			
	_						
TYPE OF COMMODITY OR SERVICE							
Sine-Wave Test Equipment THE CONTRACTOR IS ON SCHEDULE	<u> </u>		THE CONTRACTO	WILL PROP	DIV DEMAIN	WITHIN A	LLOCATED
YES NO	,		FUNDS YES	NO IF	ANSWER IS	"NO" ADVI	SE REC-
PER CENT OF WORK COMPLETED - 86%		7	REVERSE HEREO	F. IF KNOWN			
PER CENT OF FUNDS EXPENDED - 50%			DITTORNA TORE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
HAS AN INTERIM REPORT, FINAL					CEIVED FROM	M THE CON	ITRACTOR
DURING THE PERIOD? YES NOT THE PERIOD PROPERTY			details on rev		RIOD?	YES	NO NO
(If yes, indicate items, quantity,					-	•	
		INCEN	TIVES				
IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE	YES	□ NO	NOTE: USE REVERSE S	IDE FOR COM	MENTS.		•
COST PERFORMANCE	DE DE	LIVERY	FINAL REPORT	MUST CONTAIN	1 INCENTIVE	EVALUATI	ON.
	OVERALL	PERFORMAN	CE OF CONTRA	CTOR			
1. OUTSTANDING 3	. <b>X</b> AE	BOVE AVERA	SE 5.	BELOW AVE	RAGE 7.	UNSAT	ISFACTOR
2. EXCELLENT 4		VERAGE	6.	BARELY AD	EQUATE		
IF OVERALL PERFORMANCE OF CO REVERSE SIDE.	NTRACTOR	IS UNSATIS	FACTORY OR BA	RELY ADEQUAT	E, INDICATE	REASONS	ON .
		RECOMMEN	ED ACTION		· · · · · · · · · · · · · · · · · · ·		
CONTINUE AS PROGRAMMED				D PAYMENT PE			
			SATISFA	CIURY PERFUR	MANCE		
TERMINATE			OTHER (	Specify)			
IF TERMINATION IS RECOMMENDE	D OR IF	THIS IS A	FINAL REPORT P	UT COMMENTS	ON REVERSE	IN NARRA	TIVE
FORM ON CONTRACTOR'S PERFORMANCE RECEIVED, THESE INCLUDE, WHERE A	AND CERT	IFY THAT A	LL DELIVERABLE				
		Dasa 4107					T 50 50 11
ITEM	REC'D	DOES NOT APPLY		ITEM		REC'D	DOES NO
PROTOTYPES		Ĭ	MANUALS				
DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER			FINAL REPORT	N.G.			
END ITEMS			OTHER GOVERNM		,		
DATE OF LAST CONTACT WITH CONTRACTOR		• • •					
SIGNATURE OF INSPECTOR		18 Jai	uary 1966				
			_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
						I	
INSPECTOR'S EXTENSION						_	

SECRET		CONFIDENTIAL	UNC LASS I
A	proyed For Release 2002/06 NARRATIVE REPORT	6/17 : CIA RDP78B04747A0	00700050015-4
As received this pro word from eentract	ual incompleteness, and	esting Equipment is stated. A redirection in second accepted the redirection on 18 James work on contract it	project due to
expedite	matters.		
	,		
Δ.	oproved For Pologge 2002/06	6/17 : CIA-RDP78B04747A0	00700050015-4

CONTRACT INSPECTION			Ç <del>in-RDP789B047477A<b>2</b>007989850</del>	, ,	
Т0:			DATE		
			15 November 1965		
CONTRACT ADMINISTRATION BRANCH/PD/OL	& SETTLEME	${ m TNT}$	INSPECTION REPORT NO. (If final,	so state)	
BRANCE/PD/OL			ESTIMATED COMPLETION DATE		
·	•		15 December 1965		
NAME OF CONTRACTOR					
TYPE OF COMMODITY OR SERVICE		-			
Sine-Wave Test Equipm	ent			t.	
THE CONTRACTOR IS ON SCHEDULE			THE CONTRACTOR WILL PROBABLY REMA	IN WITHIN A	LLOCATED
YES	NO		FUNDS YES NO IF ANSWER !	SORING OFFI	CE, ON
PER CENT OF WORK COMPLETED - 85%			REVERSE HEREOF. IF KNOWN, INDICA DITIONAL FUNDS INVOLVED.	TE MAGNITUD	E OF AD-
PER CENT OF FUNDS EXPENDED .					
HAS AN INTERIM REPORT, FIN	IAL REPORT, PR	OTOTYPE.	OR OTHER END ITEM BEEN RECEIVED F	ROM THE CON	ITRACTOR
			details on reverse side.)  CONTRACTOR DURING THIS PERIOD?	YES	A NO
(If yes, indicate items, quanti	ty, and cost	on rever	se side.)		
		INCEN	T I VES		
IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE	YES	No	NOTE: USE REVERSE SIDE FOR COMMENTS.		
COST PERFORMANCE	DEL 1	VERY	FINAL REPORT MUST CONTAIN INCENT!	VE EVALUATI	ON.
:	OVERALL PE	RFORMAN	CE OF CONTRACTOR		
1. OUTSTANDING	3. Z ABOV	VE AVERA	GE 5. BELOW AVERAGE 7.	UNSAT	ISFACTOR
· =	<u></u>		=	_	
2. EXCELLENT	4. AVER	RAGE	6. BARELY ADEQUATE		
			6. BARELY ADEQUATE FACTORY OR BARELY ADEQUATE, INDICA	TE REASONS	ON
IF OVERALL PERFORMANCE OF	CONTRACTOR IS	S UNSATIS	ш	TE REASONS	ON
IF OVERALL PERFORMANCE OF	CONTRACTOR IS	S UNSATIS	FACTORY OR BARELY ADEQUATE, INDICA	TE REASONS	ON
IF OVERALL PERFORMANCE OF REVERSE SIDE.	CONTRACTOR IS	S UNSATIS	FACTORY OR BARELY ADEQUATE, INDICA	TE REASONS	ON
IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED	CONTRACTOR IS	S UNSATIS	ED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE	TE REASONS	ON
IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED :  TERMINATE	CONTRACTOR IS	S UNSATIS	ED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)		
IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED :  TERMINATE  IF TERMINATION IS RECOMME	CONTRACTOR IS  RE  NDED OR IF THI CE AND CERTIFY	ECOMMEND	ED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVERS	SE IN NARRA	TIVE
IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED :  TERMINATE  IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN	CONTRACTOR IS  RE  NDED OR IF THI CE AND CERTIFY E APPLICABLE.	ECOMMEND	ED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVERS	SE IN NARRA	TIVE BEEN DOES NO
IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHER	CONTRACTOR IS  RE  NDED OR IF THI CE AND CERTIFY E APPLICABLE.	ECOMMEND  IS IS A IS THAT AIS THE FOLIO	ED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVERS L DELIVERABLE ITEMS UNDER THE CONT.	SE IN NARRA FRACT HAVE	TIVE BEEN DOES NO
IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHER  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS	CONTRACTOR IS  RE  NDED OR IF THI CE AND CERTIFY E APPLICABLE.	ECOMMEND  IS IS A IS THAT AIS THE FOLIO	ED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVERS L DELIVERABLE ITEMS UNDER THE CONT.  OWING:  ITEM  MANUALS  FINAL REPORT	SE IN NARRA FRACT HAVE	TIVE BEEN DOES NO
IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHER  ITEM  PROTOTYPES	CONTRACTOR IS  RE  NDED OR IF THI CE AND CERTIFY E APPLICABLE.	ECOMMEND  IS IS A IS THAT AIS THE FOLIO	ED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVERS L DELIVERABLE ITEMS UNDER THE CONTONING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	SE IN NARRA FRACT HAVE	TIVE BEEN DOES NO
IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHER  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER	CONTRACTOR IS  RE  NDED OR IF THI CE AND CERTIFY E APPLICABLE.  REC'D D	ECOMMEND  IS IS A IS THAT AIS THE FOLIO	ED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVERS L DELIVERABLE ITEMS UNDER THE CONT.  OWING:  ITEM  MANUALS  FINAL REPORT	SE IN NARRA FRACT HAVE	TIVE BEEN DOES NO
IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHER  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER END ITEMS	CONTRACTOR IS  RE  NDED OR IF THI CE AND CERTIFY E APPLICABLE.  REC'D D	ECOMMEND  IS IS A IS THAT AIS THE FOLIO	ED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVERS L DELIVERABLE ITEMS UNDER THE CONTONING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	SE IN NARRA FRACT HAVE	TIVE BEEN DOES NO
IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHER  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER END ITEMS	CONTRACTOR IS  RE  NDED OR IF THI CE AND CERTIFY E APPLICABLE.  REC'D D	ECOMMEND  IS IS A IS THAT AIS THE FOLIO	ED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVERS L DELIVERABLE ITEMS UNDER THE CONTONING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	SE IN NARRA FRACT HAVE	TIVE BEEN DOES NO
IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHER  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER END ITEMS  DATE OF LAST CONTACT WITH CONTRACTO	CONTRACTOR IS  RE  NDED OR IF THI CE AND CERTIFY E APPLICABLE.  REC'D D	ECOMMEND  IS IS A IS THAT AIS THE FOLIO	ED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVERS L DELIVERABLE ITEMS UNDER THE CONTONING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	SE IN NARRA FRACT HAVE	TIVE

FORM 10-65 1897 PREVIOUS

UNCLASSIFIED

CONFIDENTIAL

☐ SECRET

Approved For Release 2002/06/17: Clare RDP78B04747A000700050015-4  Progress on the Sine-Nave Testing Equipment has temporarly been halted. During the course of testing and evaluating the breadboard equipment the contractor indicated a new approach should be persued giving the Sine-Nave Testing Equipment more versatility.		SECRET	CONFIDENTIAL	T UNCLASS FIED
halted. During the course of testing and evaluating the breadboard equipment the contractor indicated a new approach should be persued giving the Sine-Wave Testing Equipment more versatility.    has submitted a proposal to implement a new system shich still be compatable with the space limitations of rear-projection viewers and microscopes. The proposal has been evaluated and accepted. In RAD Catalog form has been written and submitted for T.D.B. action.    NAS also proposed to supply line targets to be used with the sine-save test equipment. Since it is cheaper to obtain the targets from than from any other source it was recommended to accept proposal.    MAS also proposed to supply line targets to be used with the sine-save test equipment. Since it is cheaper to obtain the targets from than from any other source it was recommended to accept proposal.    MAS also proposal to supply line targets to be used with the sine-save test equipment. Since it is cheaper to obtain the targets from than from any other source it was recommended to accept		Approved NARRA	For Release 2002/06/17 : CIA-RDP78B04747	7A000700050015-4
sy tem which will be compatable with the space limitations of rear- projection viewers and microscopes. The proposal has been evaluated and accepted. In RAD Catalog form has been written and submitted for T.D.B. action.  X1A    has also proposed to supply line targets to be used with the sine-wave test equipment. Since it is cheaper to obtain the targets from than from any other source it was recommended to accept proposal.  X1A    proposal   prop	V4.0	halted. During equipment the co	the course of testing and evaluating mitractor indicated a new approach shows Testing Equipment more versatil	the breadboard ould be persued ity.
with the line-wave test equipment. Since it is cheaper to obtain the targets from than from any other source it was recommended to accept proposal.  (1A monthly report has been received and evaluated.  (1A pf MPIC/PADS plans to visit the facilities on 18 November 1965 to discuss future plans and goals of the	NIA	projection views	I be compatable with the space limit was and microscopes. The proposal ha	ations of rear-
monthly report has been received and evaluated.  (1A pf NFIC/PADS plans to visit the facilities on 18 November 1965 to discuss future plans and goals of the			ive test equipment. Since it is ches	per to obtain the
of MPIC/PADS plans to visit the facilities on 18 November 1965 to discuss future plans and goals of the				source it was
facilities on 18 November 1965 to discuss future plans and goals of the		monthly i	report has been received and evaluate	d.
	<1A	facilities on 18 Sine-Wave Test 1	Movember 1965 to discuss future pla	no and goals of the
	-	·	·	
		•		
			ć	
·				
Approved For Release 2002/06/17 : CIA-RDP78B04747A000700050015-4		Annroyed	For Release 2002/06/47 · CIA-PDD78R0474	74000700050015-4

	Approved For New	ase 2002/06	/17 : CIA	IDENTIAL #9970 BURRASBUSTATA	<del>M</del> ovood <del>a</del> ŏõ <sup>k</sup>	1954	
	CONTRACT INSPECTI	ON REPORT					25X1A
	To:			DATE			
		/mm /o=		30 Septem	ber 1965		
	ENGINEERING SECTION/CB	/ PD/OL		INSPECTION REPORT	NO. (If fina	l, so state)	
				ESTIMATED COMPLET			
			V	15 Decemb	er 1905		
_	NAME OF CONTRACTOR						
4							
	TYPE OF COMMODITY OR SERVICE					-	
	Sine-Wane Test Equipmen	Ł					
	THE CONTRACTOR IS ON SCHEDULE	<u></u>		THE CONTRACTOR WILL FUNDS YES	L PROBABLY R	EMAIN WITHIN	ALLOCATE
		NO		OMMENDATION AND/OF	ACTION OF S	PONSORING OFF	ICE, ON
	PER CENT OF WORK COMPLETED - 37. PER CENT OF FUNDS EXPENDED -		maunii	DITIONAL FUNDS IN			
	PER CENT OF FUNDS EXPENDED	this time.	ma serr				
	HAS AN INTERIM REPORT, F DURING THE PERIOD? YES	INAL REPORT,	PROTOTYPE, yes, give	OR OTHER END ITEM details on reverse	BEEN RECEIVED	FROM THE CO	NTRACTOR
	HAS GOVERNMENT-OWNED PRO (If yes, indicate items, quan	PERTY BEEN DE			THIS PERIOD?	YES	X NO
	(11 yes, indicate items, quan	tity, and cos					
	LO THE AN INCENTIVE CONTRACT	X YES	INCEN	ITIVES			
	IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE	TES	L "0	USE REVERSE SIDE F		NTINE EVALUAT	LON
	COST E PERFORMANC	E 🔲 DE	LIVERY	FINAL REPORT MUST	CONTAIN INCE	NIIVE EVALUAT	I UN .
		OVERALL	PERFORMAN	CE OF CONTRACTOR			
	1. OUTSTANDING		PERFORMAN		LOW AVERAGE	7. UNSAT	ISFACTOR
	1. OUTSTANDING 2. EXCELLENT	3. 🗶 AI		GE 5. BE	LOW AVERAGE	<b></b>	'ISFACTOR
		3. A A	BOVE AVERA	GE 5. BE	RELY ADEQUATE	E	
	2. EXCELLENT	3. A A	BOVE AVERA	GE 5. BE	RELY ADEQUATE	E	
	2. EXCELLENT  IF OVERALL PERFORMANCE (	3. A A	BOVE AVERA VERAGE IS UNSATIS	GE 5. BE 6. BA  5. BA	RELY ADEQUATE	E	
	2. EXCELLENT  IF OVERALL PERFORMANCE ( REVERSE SIDE.	3. A A	BOVE AVERA VERAGE IS UNSATIS	GE 5. BE	RELY ADEQUATE	E	
	2. EXCELLENT  IF OVERALL PERFORMANCE (	3. A A	BOVE AVERA VERAGE IS UNSATIS	SFACTORY OR BARELY	RELY ADEQUATE  ADEQUATE, IND  MENT PENDING	E	
	2. EXCELLENT  IF OVERALL PERFORMANCE ( REVERSE SIDE.  CONTINUE AS PROGRAMMED	3. A A	BOVE AVERA VERAGE IS UNSATIS	GE 5. BE 6. BA  BFACTORY OR BARELY A  DED ACTION  WITHHOLD PAY SATISFACTORY	RELY ADEQUATE  ADEQUATE. IND  MENT PENDING PERFORMANCE	E	
	2. EXCELLENT  IF OVERALL PERFORMANCE ( REVERSE SIDE.	3. A A	BOVE AVERA VERAGE IS UNSATIS	GE 5. BE 6. BA  SFACTORY OR BARELY A  DED ACTION  WITHHOLD PAY	RELY ADEQUATE  ADEQUATE. IND  MENT PENDING PERFORMANCE	E	
	2. EXCELLENT  IF OVERALL PERFORMANCE ( REVERSE SIDE.  CONTINUE AS PROGRAMMED	3. A AI  4. A	BOVE AVERA VERAGE IS UNSATIS RECOMMEND	GE 5. BE 6. BA  SFACTORY OR BARELY A  DED ACTION  WITHHOLD PAY SATISFACTORY  OTHER (Spec	RELY ADEQUATE  ADEQUATE, IND  MENT PENDING PERFORMANCE  ify)  MMENTS ON REV	ICATE REASONS	ON ATIVE
	2. EXCELLENT  IF OVERALL PERFORMANCE ( REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM	3. A AI  4. A  OF CONTRACTOR  MENDED OR IF	BOVE AVERA VERAGE  IS UNSATIS RECOMMENDE THIS IS A IFY THAT A	SE 5. BE  6. BA  SFACTORY OR BARELY A  DED ACTION  WITHHOLD PAY SATISFACTORY  OTHER (Spec  FINAL REPORT PUT CO  LL DELIVERABLE ITEM	RELY ADEQUATE  ADEQUATE, IND  MENT PENDING PERFORMANCE  ify)  MMENTS ON REV	ICATE REASONS	ON ATIVE
	2. EXCELLENT  IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHI	4. A	RECOMMENT THIS IS A IFY THAT A E. THE FOL	GE 5. BE  6. BA  BFACTORY OR BARELY  DED ACTION  WITHHOLD PAY SATISFACTORY  OTHER (Spec  FINAL REPORT PUT CO  LL DELIVERABLE ITEM  LOWING:	MENT PENDING PERFORMANCE  ify)  MMENTS ON REV S UNDER THE (	CERSE IN NARRA	ATIVE BEEN DOES NO
	2. EXCELLENT  IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM FORM ON CONTRACTOR'S PERFORM. RECEIVED. THESE INCLUDE, WHI	3. A AI  4. A  OF CONTRACTOR  MENDED OR IF	BOVE AVERA VERAGE IS UNSATIS RECOMMEND THIS IS A IFY THAT A E, THE FOL	GE 5. BE 6. BA  SFACTORY OR BARELY A  DED ACTION  WITHHOLD PAY SATISFACTORY  OTHER (Spec FINAL REPORT PUT CO LL DELIVERABLE ITEM  LOWING:	MENT PENDING PERFORMANCE  ify)  MMENTS ON REV S UNDER THE (	ICATE REASONS	<b>NTIVE</b>
	2. EXCELLENT  IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHI	4. A	RECOMMENT THIS IS A IFY THAT A E. THE FOL	GE 5. BE 6. BA  GFACTORY OR BARELY  DED ACTION  WITHHOLD PAY SATISFACTORY  OTHER (Spec FINAL REPORT PUT CO LL DELIVERABLE ITEM  LOWING:  ITEM  MANUALS	MENT PENDING PERFORMANCE  ify)  MMENTS ON REV S UNDER THE (	CERSE IN NARRA	ATIVE BEEN DOES NO
	2. EXCELLENT  IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORM, RECEIVED. THESE INCLUDE, WHI  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER	4. A	RECOMMENT THIS IS A IFY THAT A E. THE FOL	GE 5. BE 6. BA  SFACTORY OR BARELY A  DED ACTION  WITHHOLD PAY SATISFACTORY  OTHER (Spec FINAL REPORT PUT CO LL DELIVERABLE ITEM  LOWING:	MENT PENDING PERFORMANCE  ify)  MMENTS ON REV S UNDER THE (	CERSE IN NARRA	ATIVE BEEN DOES NO
	2. EXCELLENT  IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORM. RECEIVED. THESE INCLUDE, WHILE  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER END ITEMS	4. A	RECOMMENT THIS IS A IFY THAT A E. THE FOL	GE 5. BE  6. BA  SFACTORY OR BARELY A  DED ACTION  WITHHOLD PAY SATISFACTORY  OTHER (Spec FINAL REPORT PUT CO LL DELIVERABLE ITEM  LOWING:  ITEM  MANUALS  FINAL REPORT	RELY ADEQUATE  ADEQUATE, IND  MENT PENDING PERFORMANCE  ify)  MMENTS ON REV S UNDER THE C	CERSE IN NARRA	ATIVE BEEN DOES NO
	2. EXCELLENT  IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORM. RECEIVED. THESE INCLUDE, WHITE  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER END ITEMS  DATE OF LAST CONTACT WITH CONTRACTOR'S	4. A	RECOMMENT THIS IS A IFY THAT A E. THE FOL	GE 5. BE  6. BA  SFACTORY OR BARELY A  DED ACTION  WITHHOLD PAY SATISFACTORY  OTHER (Special Tembers)  MANUALS  FINAL REPORT  SPECIAL TOOLING	RELY ADEQUATE  ADEQUATE, IND  MENT PENDING PERFORMANCE  ify)  MMENTS ON REV S UNDER THE C	CERSE IN NARRA	ATIVE BEEN DOES NO
	2. EXCELLENT  IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORM. RECEIVED. THESE INCLUDE, WHILE  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER END ITEMS	4. A	RECOMMENT THIS IS A IFY THAT A E. THE FOL	GE 5. BE  6. BA  SFACTORY OR BARELY A  DED ACTION  WITHHOLD PAY SATISFACTORY  OTHER (Special Tembers)  MANUALS  FINAL REPORT  SPECIAL TOOLING	RELY ADEQUATE  ADEQUATE, IND  MENT PENDING PERFORMANCE  ify)  MMENTS ON REV S UNDER THE C	CERSE IN NARRA	ATIVE BEEN DOES NO
	IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORM. RECEIVED. THESE INCLUDE, WHI  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER END ITEMS  DATE OF LAST CONTACT WITH CONTRACTOR'S PERFORMANCE CONTACT 1965	4. A	RECOMMENT THIS IS A IFY THAT A E. THE FOL	GE 5. BE  6. BA  6. BA	RELY ADEQUATE  ADEQUATE, IND  MENT PENDING PERFORMANCE  ify)  MMENTS ON REV S UNDER THE C	CERSE IN NARRA	DOES NO
	IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORMANT RECEIVED. THESE INCLUDE, WHITE  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER END ITEMS  DATE OF LAST CONTACT WITH CONTRACTOR SEPTEMBER 1965  SIGNATURE OF INSPECTOR	4. A	RECOMMENT THIS IS A IFY THAT A E. THE FOL	GE 5. BE  6. BA  6. BA	RELY ADEQUATE  ADEQUATE, IND  MENT PENDING PERFORMANCE  ify)  MMENTS ON REV S UNDER THE C	CERSE IN NARRA	ATIVE BEEN DOES NO
	IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORM. RECEIVED. THESE INCLUDE, WHI  ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER END ITEMS  DATE OF LAST CONTACT WITH CONTRACTOR'S PERFORMANCE CONTACT 1965	4. A	THIS IS A IFY THAT A E, THE FOL  DOES NOT APPLY	GE 5. BE  6. BA  SFACTORY OR BARELY A  DED ACTION  WITHHOLD PAY SATISFACTORY  OTHER (Spec  FINAL REPORT PUT CO  LL DELIVERABLE ITEM  LOWING:  MANUALS  FINAL REPORT  SPECIAL TOOLING:  OTHER GOVERNMENT P	RELY ADEQUATE  ADEQUATE, IND  MENT PENDING PERFORMANCE  ify)  MMENTS ON REV S UNDER THE C	VERSE IN NARRA	DOES NO APPLY

	Approved F NARR	For Release 200 <i>2i</i> ATIVE REPORT	06/17 : CIA-RDP7	8B04747A0007000	50015-4 FINAL
					25X
	A meetin	g was held at		facilities	
			ber 1965, to e	rtablish contact	
	and 1			ited contect man	
				•	25X1A
		stated the	t two proposals	concerning futi	
	the "Sine-Was			be sent to MPIC	
				ress report. In	
1 (1)				d pending receip	
	reports.				,

	CONTRACT INSPECTIO	N REPORT				25						
	TO:			DATE								
	ENGINEEDING SECUION/CD/	ENGINEERING SECTION/CB/PD/OL			13 July 1965 INSPECTION REPORT NO. (If final, so state)							
	ENGINEERING SECTION/CD/ID/OL			3								
				ESTIMATED COMPLETION DA	TE							
				15 December 196	5							
	NAME OF CONTRACTOR	,										
1A												
	TYPE OF COMMODITY OR SERVICE				·							
	Sine-Wave Test	Equipment	t.									
	THE CONTRACTOR IS ON SCHEDULE			THE CONTRACTOR WILL PRO	BABLY REMAIN WITHIN A	ALLOCATED						
	<b>X</b> YEs	X YES NO		FUNDS YES NO IF ANSWER IS "NO" ADVISE RECOMMENDATION AND/OR ACTION OF SPONSORING OFFICE, ON								
	PER CENT OF WORK COMPLETED - 27	<b>6</b> '	REVERSE HEREOF		OF. IF KNOWN, INDICATE MAGNITUDE OF AD-							
	PER CENT OF FUNDS EXPENDED -	-		DITIONAL FUNDS INVOLVED.								
	MAS AN INTERIM REPORT EIL	NAI DEPORT	PROTOTYPE	OP OTHER END ITEM REEN	RECEIVED FROM THE COL	NTRACTOR						
	HAS AN INTERIM REPORT, FINAL REPORT, PROTOTYPE, OR OTHER END ITEM BEEN RECEIVED FROM THE CONTRACTOR DURING THE PERIOD? Yes No (If yes, give details on reverse side.)											
	HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO CONTRACTOR DURING THIS PERIOD?  YES  (If yes, indicate items, quantity, and cost on reverse side.)											
	INCENTIVES											
	IS THIS AN INCENTIVE CONTRACT	X YES	Пио	NOTE:								
	IF YES, CHECK TYPE	О ».	LIVERY	USE REVERSE SIDE FOR CO FINAL REPORT MUST CONTA		ION.						
				CE OF CONTRACTOR								
	OVERALL PERFORMANCE OF CONTRACTOR  1. OUTSTANDING  3. X ABOVE AVERAGE  5. BELOW AVERAGE 7. UNSATISFACTORY											
	1. OUTSTANDING 2. EXCELLENT		ERAGE		ADEQUATE	701 AU TON						
	Z. EXCELLENT	L ^-	ERNOL	V. L. BAREET	ADEGORIE.							
	IF OVERALL PERFORMANCE OF CONTRACTOR IS UNSATISFACTORY OR BARELY ADEQUATE, INDICATE REASONS ON REVERSE SIDE.											
	RECOMMENDED ACTION											
	CONTINUE AS PROGRAMMED			WITHHOLD PAYMENT SATISFACTORY PERF								
_	TERMINATE OTHER (Specify)											
_	IERMINAIE	IF TERMINATION IS RECOMMENDED OR IF THIS IS A FINAL REPORT PUT COMMENTS ON REVERSE IN NARRATIVE										
_	IF TERMINATION IS RECOMME			FORM ON CONTRACTOR'S PERFORMANCE AND CERTIFY THAT ALL DELIVERABLE ITEMS UNDER THE CONTRACT HAVE BEEN RECEIVED. THESE INCLUDE, WHERE APPLICABLE, THE FOLLOWING:								
	IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN	CE AND CERT	IFY THAT A									
	IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN	CE AND CERT	FY THAT A			DOEC NO						
	IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN	CE AND CERT	IFY THAT A		REC'D							
	IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHEN	NCE AND CERT	THE FOL	OWING:								
	IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHEN ITEM PROTOTYPES DRAWINGS AND SPECIFICATIONS	NCE AND CERT	THE FOL	OWING:  ITEM  MANUALS  FINAL REPORT		DOES NO APPLY						
	IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHEN ITEM	NCE AND CERT	THE FOL	OWING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	REC'D							
	IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHEN ITEM PROTOTYPES DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER	REC'D	THE FOL	OWING:  ITEM  MANUALS  FINAL REPORT	REC'D	APPLY						
	IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHEN ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS  PRODUCTION AND/OR OTHER END ITEMS  DATE OF LAST CONTACT WITH CONTRACTORS  8 July 1965	REC'D	THE FOL	OWING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING  OTHER GOVERNMENT PROPER	REC'D							
	IF TERMINATION IS RECOMME FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHEN ITEM  PROTOTYPES  DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER END ITEMS  DATE OF LAST CONTACT WITH CONTRACTOR	REC'D	THE FOL	OWING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	REC'D	APPLY						

FORM 1897 PREVIOUS

UNCLASS IF IED

X CONFIDENTIAL

SECRET

_		NCLASSIFIE
	Approved RARRAT Release 2002/06/17 : CIA-RDP78B04747A000700050015-4	INAL
	On 8 July 1965, a monitoring trip was made to	25X1 <i>i</i>
5X1A	explained the theory behind the development of the test equipment and reviewed their progress to date. A laboratory breadboard had been set up and was demonstrated to us utilizing sine-wave filters provided by NPIC/P&DS/EDL. The demonstration was quite impressive and proves that the principle will really work.	25X1
5X1A	has come up with a new concept of how to implement the system. The new approach is external and obviates a number of problems concerned with how to apply the present system within the space limitations of rear-projection viewers and microscopes. We can obtain this new system in place of the old system or we can obtain both if we wish to apply additional funds.	e •
SX1A	forward, through a cost and technical proposal covering the addition of the new system.	25X1/
5X1A	will continue work on a 1000 line target They feel they can accomplish this in the near cheaper to obtain a target from them than from A monthly progress report has been received and evaluated.	25X1/
	· ·	
	Approved For Release 2002/06/17 : CIA-RDP78B04747A000700050015-4  UNCLASSIFIED CONFIDENTIAL	SECRE*

	SECRET A PROPERTY OF THE PROPE	0000/0	997004  FIDENTIAL UNCLASSIFIED				
	Approved For Reis		ATT GIA	CONTRACT NO. TASK	NO.		
	CONTRACT INSPECTI	ON REPORT				25	
TO:							
		· / / a =		31 March 1965			
	ENGINEERING SECTION/CB	/PD/OL		INSPECTION REPORT NO. (If final, so state)			
				ESTIMATED COMPLETION DATE			
				15 December 1965			
NAME	OF CONTRACTOR						
i							
TYPE	OF COMMODITY OR SERVICE			i			
	Sine Wave Test Equi	<b>lpment</b>		·			
THE	CONTRACTOR IS ON SCHEDULE	NG	A. "	THE CONTRACTOR WILL PROBABLY REFUNDS YES NO IF ANSWER	IS "NO" ADVI	SE REC-	
PER	CENT OF WORK COMPLETED	6		REVERSE HEREOF. IF KNOWN, INDI			
- 1	CENT OF FUNDS EXPENDED -			STITIONAL TONGS THEOLOGIC			
	HAS AN INTERIM REPORT. F	INAL REPORT. F	PROTOTYPE.	OR OTHER END ITEM BEEN RECEIVED	FROM THE CON	TRACTOR	
	DURING THE PERIOD? THE	No (If )	ves, give	details on reverse side.)	_		
	HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO CONTRACTOR DURING THIS PERIOD?  (If yes, indicate items, quantity, and cost on reverse side.)						
				TIVES			
	HIS AN INCENTIVE CONTRACT	X YES	Пио	NOTE: USE REVERSE SIDE FOR COMMENTS.			
- 1	COST PERFORMANC	E DE1	IVERY	FINAL REPORT MUST CONTAIN INCE	ITIVE EVALUATI	ON.	
		OVERALL	PERFORMAN	CE OF CONTRACTOR			
1.	OUTSTANDING	3. AB	OVE AVERA	GE 5. BELOW AVERAGE	7. UNSAT	ISFACTOR	
2.	EXCELLENT	4. AV	ERAGE	6. BARELY ADEQUATE			
2 .		لــا		6. BARELY ADEQUATE		ON	
2 ،	IF OVERALL PERFORMANCE OF	OF CONTRACTOR	IS UNSATIS			ON	
2.	IF OVERALL PERFORMANCE OF	OF CONTRACTOR	IS UNSATIS	FACTORY OR BARELY ADEQUATE, IND		ON	
2.	IF OVERALL PERFORMANCE OREVERSE SIDE.	OF CONTRACTOR	IS UNSATIS	DED ACTION  WITHHOLD PAYMENT PENDING		ON	
2.	IF OVERALL PERFORMANCE OREVERSE SIDE.	OF CONTRACTOR	IS UNSATIS	DED ACTION  WITHHOLD PAYMENT PENDING		ON	
2.	IF OVERALL PERFORMANCE OR REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION 1S RECOMM	OF CONTRACTOR  MENDED OR IF TANCE AND CERTI	IS UNSATIS RECOMMENS HIS IS A FY THAT A	SFACTORY OR BARELY ADEQUATE. IND  DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REV	ICATE REASONS	TIVE	
2.	IF OVERALL PERFORMANCE OR REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM FORM ON CONTRACTOR'S PERFORMA	OF CONTRACTOR  MENDED OR IF TANCE AND CERTI	IS UNSATIS  RECOMMENS  HIS IS A  FY THAT A	SFACTORY OR BARELY ADEQUATE. IND  DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REV	ICATE REASONS	TIVE	
PROT	IF OVERALL PERFORMANCE OF REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHE	DE CONTRACTOR  MENDED OR IF TANCE AND CERTICERE APPLICABLE	RECOMMENS  HIS IS A FY THAT A THE FOL	DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REV	ERSE IN NARRA	TIVE BEEN DOES NO	
DRAW	IF OVERALL PERFORMANCE OR REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHE ITEM  OTYPES INGS AND SPECIFICATIONS	DE CONTRACTOR  MENDED OR IF TANCE AND CERTICERE APPLICABLE	RECOMMENS  HIS IS A FY THAT A THE FOL	SFACTORY OR BARELY ADEQUATE. IND  DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVLL DELIVERABLE ITEMS UNDER THE CLOWING:  ITEM  MANUALS  FINAL REPORT	ERSE IN NARRA	TIVE BEEN DOES NO	
DRAW	IF OVERALL PERFORMANCE OR REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM FORM ON CONTRACTOR'S PERFORM, RECEIVED. THESE INCLUDE, WHE	DE CONTRACTOR  MENDED OR IF TANCE AND CERTICERE APPLICABLE	RECOMMENS  HIS IS A FY THAT A THE FOL	SFACTORY OR BARELY ADEQUATE. IND  DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVLL DELIVERABLE ITEMS UNDER THE CLOWING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	ERSE IN NARRA	TIVE BEEN DOES NO	
DRAW PROD END	IF OVERALL PERFORMANCE OR REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM FORM ON CONTRACTOR'S PERFORM, RECEIVED. THESE INCLUDE, WHE ITEM  OTYPES  INGS AND SPECIFICATIONS  UCTION AND/OR OTHER ITEMS  OF LAST CONTACT WITH CONTRACT	MENDED OR IF TANCE AND CERTIERE APPLICABLE	RECOMMENS  HIS IS A FY THAT A THE FOL	SFACTORY OR BARELY ADEQUATE. IND  DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVLL DELIVERABLE ITEMS UNDER THE CLOWING:  ITEM  MANUALS  FINAL REPORT	ERSE IN NARRA	TIVE BEEN DOES NO	
DRAW PROD END	IF OVERALL PERFORMANCE OR REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM FORM ON CONTRACTOR'S PERFORM/RECEIVED. THESE INCLUDE, WHE ITEM  OTYPES INGS AND SPECIFICATIONS UCTION AND/OR OTHER ITEMS	MENDED OR IF TANCE AND CERTIERE APPLICABLE	RECOMMENS  HIS IS A FY THAT A THE FOL	SFACTORY OR BARELY ADEQUATE. IND  DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVLL DELIVERABLE ITEMS UNDER THE CLOWING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	ERSE IN NARRA	TIVE BEEN DOES NO	
DRAW PROD END	IF OVERALL PERFORMANCE OR REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM FORM ON CONTRACTOR'S PERFORM, RECEIVED. THESE INCLUDE, WHE ITEM  OTYPES INGS AND SPECIFICATIONS UCTION AND/OR OTHER ITEMS  OF LAST CONTACT WITH CONTRACTOR 175 March 1965	MENDED OR IF TANCE AND CERTIERE APPLICABLE	RECOMMENS  HIS IS A FY THAT A THE FOL	SFACTORY OR BARELY ADEQUATE. IND  DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVLL DELIVERABLE ITEMS UNDER THE CLOWING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	ERSE IN NARRA	TIVE BEEN DOES NO APPLY	
PROD END DATE	IF OVERALL PERFORMANCE OR REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM FORM ON CONTRACTOR'S PERFORM, RECEIVED. THESE INCLUDE, WHE ITEM  OTYPES INGS AND SPECIFICATIONS UCTION AND/OR OTHER ITEMS  OF LAST CONTACT WITH CONTRACTOR 175 March 1965	MENDED OR IF TANCE AND CERTIERE APPLICABLE	RECOMMENS  HIS IS A FY THAT A THE FOL	SFACTORY OR BARELY ADEQUATE. IND  DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVLL DELIVERABLE ITEMS UNDER THE CLOWING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	ERSE IN NARRA	TIVE BEEN DOES NO	
PROD END DATE	IF OVERALL PERFORMANCE OR REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM FORM ON CONTRACTOR'S PERFORM, RECEIVED. THESE INCLUDE, WHE ITEM  OTYPES  INGS AND SPECIFICATIONS  UCTION AND/OR OTHER ITEMS  OF LAST CONTACT WITH CONTRACTIONS  15 March 1965	MENDED OR IF TANCE AND CERTIERE APPLICABLE	RECOMMENS  HIS IS A FY THAT A THE FOL	SFACTORY OR BARELY ADEQUATE. IND  DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVLL DELIVERABLE ITEMS UNDER THE CLOWING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	ERSE IN NARRA	TIVE BEEN DOES NO APPLY	
DRAW PROD END DATE	IF OVERALL PERFORMANCE OR REVERSE SIDE.  CONTINUE AS PROGRAMMED  TERMINATE  IF TERMINATION IS RECOMM FORM ON CONTRACTOR'S PERFORM, RECEIVED. THESE INCLUDE, WHE ITEM  OTYPES INGS AND SPECIFICATIONS UCTION AND/OR OTHER ITEMS  OF LAST CONTACT WITH CONTRACT  15 March 1965	MENDED OR IF TANCE AND CERTIERE APPLICABLE  REC'D	RECOMMENS  THIS IS A  FY THAT A  THE FOL  DOES NOT APPLY	SFACTORY OR BARELY ADEQUATE. IND  DED ACTION  WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE  OTHER (Specify)  FINAL REPORT PUT COMMENTS ON REVLL DELIVERABLE ITEMS UNDER THE CLOWING:  ITEM  MANUALS  FINAL REPORT  SPECIAL TOOLING	ERSE IN NARRA ONTRACT HAVE	TIVE BEEN DOES NO APPLY	

	] SECRET	CONFIDENTIAL	UNCLASSIF1E
	Approved For Re	lease 2002/06/17 : CIA-RDP78B04747A0	00700050015-4 IM FINAL
	Monthly ins	spection reports have been received	t on achedule.
	A meeting w	cas held 15 March 1965 at the control of reviewing progress and discussive filters, which are being made by	ractor's facilities Ing specifications
			2
A	the sine-wave fi decided that and to glass plates)	ind they first discussed further solutions which were delivered by sequent filters would be made on and that modulations in three of sed to provide alternatives for first	It was 2 Film (as opposed four densities
	of filters is to modulation, char	is continue its work on the filter; isl samples to be furnished with information on acterisite curve, etc., and is to contractor's program.	_ The final group 2 frequency.
A	for which the si optical performa in a viewer's fi this might offer viewe by glass platens viewing instrume scope of the pre	monitor reviewed viewer equipment ne-wave testing equipment will be noe. The testing equipment's tary lm plane. It will have a maximum some physical problems with, for r whose tolerances in this area as . Another problem anticipated with nts, which are not specifically in sent contract and which might requi	used to measure get will be placed thickness of 2 cm: instance, the e severely limited th microscope-type scluded in the tire a modified
A	1020 1/mm sine-we to be GFE. At the a GFE stipulation rhetorical performaking their own to treat procure	has chosen to attempt make ave targets which, as the contract he time of contract negotiations, in would relieve the contractor of rmance standards (see 5 January 19 ragraph of the discussion). The stargets was discussed, and it was ment of targets from either ree as a separate, fixed-fee ac	ing the special states, were it was felt that otherwise 65 Inspection lternative of believed advisable
A	encouraged	have not officially committed our effort at least u	p to the point of
A		y will or will not be able to meet is absorbing this preliminary ork on the testing equipment.	specifications.
A		is the only other company ca er in target-making, and we are cu d high-resolution (1200 1/mm), thr	rrently supporting

## Approved For Release 2002/06/17: CIA-RDP78B04747A000700050015-4 CONFIDENTIAL

## CONTRACT INSPECTION REPORT (Contd)

25X1A

25X1A

25X1A

A 13-bar target, however, is required for the sine-wave testing equipment: specifications are not severe since only the first harmonic of the 13 line pairs will be used. Periodicity is the only binding characteristic, although contrast must be known.

Since these characteristics can be far less precise than those which aims toward in its program, has the chability of producing the 13-bar target. The company has recently successfully achieved the 600/1/mm target and is now involved in perfecting special oil emersion techniques for the 1200 1/mm targets. Pending a progress report from the project monitor on current work as well as a report (within the month) from on the relative success or failure of their effort, we will take action in the appropriate direction.

25X1A

	SECRET	-4	Conf     Con	IDENTIAL		SIFIED		
	Approved For Release	2002/06/	17 : CIA-	RDP78B04747A890700050015	<u>№</u> 9.			
	CONTRACT INSPECTION	REPORT						
						25X		
	то:			DATE				
	ENGINEERING SECTION/CB/F	PD/OT.		5 January 1055 INSPECTION REPORT NO. (If final,	4 -4 - \			
	ENGINEERING SECTION/CD/1	D) OL		INSPECTION REPORT NO. (IT TINE),	so state)			
	9			ESTIMATED COMPLETION DATE				
	1			15 December 1965				
	NAME OF CONTRACTOR			a) accumed a ayey				
25X1A								
20/(1/(	TYPE OF COMMODITY OR SERVICE							
	Sine Wave Test	Equipme	nt					
	THE CONTRACTOR IS ON SCHEDULE			THE CONTRACTOR WILL PROBABLY REM				
	X YES	NO		FUNDS 12 YES NO IF ANSWER OMMENDATION AND/OR ACTION OF SPO	NSORING OFFI	CE, ON		
	PER CENT OF WORK COMPLETED -			REVERSE HEREOF. IF KNOWN, INDICATE MAGNITUDE DITIONAL FUNDS INVOLVED.				
	PER CENT OF FUNDS EXPENDED .			DITTORE FORDS TRACETED.				
Ł	HAS AN INTERIM REPORT, FINA DURING THE PERIOD? YES	AL REPORT,	PROTOTYPE,	OR OTHER END ITEM BEEN RECEIVED details on reverse side.)	FROM THE CON	TRACTOR		
		4			YES	W No		
	HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO CONTRACTOR DURING THIS PERIOD? Yes (If yes, indicate items, quantity, and cost on reverse side.)							
	INCENTIVES							
		<b>6</b> 3						
	IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE	YES	□ NO	NOTE: USE REVERSE SIDE FOR COMMENTS.				
	COST PERFORMANCE	DE	LIVERY	FINAL REPORT MUST CONTAIN INCENT	IVE EVALUATI	ON.		
		OVERALL	PERFORMAN	I CONTRACTOR				
	OVERALL PERFORMANCE OF CONTRACTOR							
	1. U OUTSTANDING	3 . X A	BOVE AVERA	GE 5. BELOW AVERAGE 7	· L UNSAT	ISFACTORY		
	2. EXCELLENT	4. A	VERAGE	6. BARELY ADEQUATE				
	LE OVERALL BEREORMANCE OF	CONTRACTOR	IC UNCATI	CEACTORY OF PARELY AREQUATE. INDI	CATE BEACONS	0.11		
	REVERSE SIDE.	CONTRACTOR	15 UNSALI	SFACTORY OR BARELY ADEQUATE, INDI-	CATE REASONS	ON		
	RECOMMENDED ACTION							
	CONTINUE AS PROGRAMMED	,		WITHHOLD PAYMENT PENDING				
				SATISFACTORY PERFORMANCE				
	TERMINATE OTHER (Specify)							
	IF TERMINATION IS RECOMMENDED OR IF THIS IS A FINAL REPORT PUT COMMENTS ON REVERSE IN NARRATIVE FORM ON CONTRACTOR'S PERFORMANCE AND CERTIFY THAT ALL DELIVERABLE ITEMS UNDER THE CONTRACT HAVE BEEN							
	RECEIVED. THESE INCLUDE, WHERE	APPLICABLE	E, THE FOL	LOWING:				
			T D O F O 1107		1	T		
	ITEM	REC'D	DOES NOT	ITEM	REC'D	DOES NOT		
	PROTOTYPES			MANUALS				
	DRAWINGS AND SPECIFICATIONS			FINAL REPORT				
	PRODUCTION AND/OR OTHER			SPECIAL TOOLING				
	END ITEMS			OTHER GOVERNMENT PROPERTY				
	DATE OF LAST CONTACT WITH CONTRACTOR	!	<u> </u>					
	17 Dec. 1964							
25X1A	SI		[1]	DIVISION				
			X)	PADS				
	18			SIGNATURE OF APPROVER	<del>*************************************</del>			
	Approved For Release	e 2002/06/	17 : CIA-	RDP78B04747A000700050015	-4			
	FORM USE							
	10.64 1897 PREVIOUS UNCLAS	SIFIED		CONFIDENTIAL	SECRET	(12-36		

	SECRET	CONFIDER (X) CONFIDER	NTIAL	UNCLASSIFIED
	•••	VE REPORT	INTER IM	FINAL
				25X1A 25X1A 25X1A
1A	A technical meet on 17 December Designment." In atte	r 1964, to initiate the		ities in Sine-Wave Testing PEDS/DB;
1A 1A		president of	rows/now,	25X1A
IA	As agreed with	the contractor, wine-wa	we filters which	25X1A
	The theoretical valudiscussed at some lassimple for EDL to per plates, and will pro-	to be produced by the es and practical constraint, with conclusions rform. EDL's technique vide filters for sine-way	that the task would will be photography waves of 1 and 15 1	the filters were d be fairly hic, using glass ines/mm.
IA	as soon as possible.	requested any kind of	samples from EDL;s	initial work
	incentives set for the equipment and of targets supplied supply sets the maximum contractor. If, by	esting equipment also re to be provided as Green contract is to be the that capability is in by us. Obviously, the num performance standar some chance, we could re is highly doubtful), y	E, since one of the spatial frequency part dependent upon resolution of the d to which we can not supply a target	e performance y capability n the quality target we hold the of 1040 1/mm
: ·	have to be adjusted	secordingly. In this wang factor which affects	10.17	4.0
			25X1A	
•				

SECRET